Concordance of data-name aliases

For each data name in the individual CIF dictionaries listed below that is aliased to data names defined in earlier versions, the canonical name is a **bold** headword and the permitted aliases follow beneath in *italic* type.

December 19, 2025

Core dictionary (cif_core)

_atom_site.ADP_type
_atom_site_ADP_type
_atom_site_thermal_displace_type
_atom_site.thermal_displace_type
_atom_site.B_equiv_geom_mean
_atom_site_B_equiv_geom_mean
_atom_site.B_equiv_geom_mean_su
_atom_site_B_equiv_geom_mean_su
_atom_site.B_equiv_geom_mean_esd
_atom_site.B_iso_or_equiv
_atom_site_B_iso_or_equiv
_atom_site.B_iso_or_equiv_su
_atom_site_B_iso_or_equiv_su
_atom_site.B_iso_or_equiv_esd
_atom_site.Cartn_x
_atom_site_Cartn_x
_atom_site.Cartn_x_su
_atom_site_Cartn_x_su
_atom_site.Cartn_x_esd
_atom_site.Cartn_y
_atom_site_Cartn_y
_atom_site.Cartn_y_su
_atom_site_Cartn_y_su
_atom_site.Cartn_y_esd
_atom_site.Cartn_z
_atom_site_Cartn_z
_atom_site.Cartn_z_su
_atom_site_Cartn_z_su
_atom_site.Cartn_z_esd
_atom_site.U_equiv_geom_mean
_atom_site_U_equiv_geom_mean
_atom_site.U_equiv_geom_mean_su
_atom_site_U_equiv_geom_mean_su
_atom_site.U_equiv_geom_mean_esd
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_atom_site_U_iso_or_equiv
_atom_site.U_iso_or_equiv_su
_atom_site_U_iso_or_equiv_su
_atom_site.U_iso_or_equiv_esd
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_atom_site_calc_flag
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_atom_site_disorder_assembly
_atom_site.disorder_group
_atom_site_disorder_group
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_atom_site.fract_x_su
_atom_site_fract_x_su
_atom_site.fract_x_esd
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_atom_site_fract_y
_atom_site.fract_y_su
_atom_site_fract_y_su
_atom_site.fract_y_esd
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_atom_site_fract_z
_atom_site.fract_z_su
_atom_site_fract_z_su
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Multi-block dictionary

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Twinning dictionary

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Modulated-structures dictionary

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_atom_site_U_modulation_flag
_atom_site.displace_modulation_flag
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Electron density dictionary

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_atom_rho_multipole_core_source
_atom_rho_multipole.radial_function_type
_atom_rho_multipole_radial_function_type
_atom_rho_multipole.scat_core
_atom_rho_multipole_scat_core
_atom_rho_multipole.scat_core_table
_atom_rho_multipole_scat_core_table
_atom_rho_multipole.scat_valence
_atom_rho_multipole_scat_valence
_atom_rho_multipole.scat_valence_table
_atom_rho_multipole_scat_valence_table
_atom_rho_multipole.valence_source
_atom_rho_multipole_valence_source
_atom_rho_multipole_coeff.P00
_atom_rho_multipole_coeff_P00
_atom_rho_multipole_coeff.P10
_atom_rho_multipole_coeff_P10
_atom_rho_multipole_coeff.P11
_atom_rho_multipole_coeff_P11
_atom_rho_multipole_coeff.P1_1
_atom_rho_multipole_coeff_P1_1
_atom_rho_multipole_coeff_P1-1
_atom_rho_multipole_coeff.P20
_atom_rho_multipole_coeff_P20
_atom_rho_multipole_coeff.P21
_atom_rho_multipole_coeff_P21
_atom_rho_multipole_coeff.P22
_atom_rho_multipole_coeff_P22
_atom_rho_multipole_coeff.P2_1
_atom_rho_multipole_coeff_P2_1
_atom_rho_multipole_coeff_P2-1
_atom_rho_multipole_coeff.P2_2
_atom_rho_multipole_coeff_P2_2
_atom_rho_multipole_coeff_P2-2
_atom_rho_multipole_coeff.P30
_atom_rho_multipole_coeff_P30
_atom_rho_multipole_coeff.P31
_atom_rho_multipole_coeff_P31
_atom_rho_multipole_coeff.P32
_atom_rho_multipole_coeff_P32
_atom_rho_multipole_coeff.P33
_atom_rho_multipole_coeff_P33
_atom_rho_multipole_coeff.P3_1
_atom_rho_multipole_coeff_P3_1
_atom_rho_multipole_coeff_P3-1
_atom_rho_multipole_coeff.P3_2
_atom_rho_multipole_coeff_P3_2
_atom_rho_multipole_coeff_P3-2
_atom_rho_multipole_coeff.P3_3
_atom_rho_multipole_coeff_P3_3
_atom_rho_multipole_coeff_P3-3
_atom_rho_multipole_coeff.P40
_atom_rho_multipole_coeff_P40
_atom_rho_multipole_coeff.P41
_atom_rho_multipole_coeff_P41
_atom_rho_multipole_coeff.P42
_atom_rho_multipole_coeff_P42
_atom_rho_multipole_coeff.P43
_atom_rho_multipole_coeff_P43
_atom_rho_multipole_coeff.P44
_atom_rho_multipole_coeff_P44
_atom_rho_multipole_coeff.P4_1
_atom_rho_multipole_coeff_P4_1
_atom_rho_multipole_coeff_P4-1
_atom_rho_multipole_coeff.P4_2
_atom_rho_multipole_coeff_P4_2
_atom_rho_multipole_coeff_P4-2
_atom_rho_multipole_coeff.P4_3
_atom_rho_multipole_coeff_P4_3
_atom_rho_multipole_coeff_P4-3
_atom_rho_multipole_coeff.P4_4
_atom_rho_multipole_coeff_P4_4
_atom_rho_multipole_coeff_P4-4
_atom_rho_multipole_coeff.Pc
_atom_rho_multipole_coeff_Pc
_atom_rho_multipole_coeff.Pv
_atom_rho_multipole_coeff_Pv
_atom_rho_multipole_coeff.list
_atom_rho_multipole_coeff_list
_atom_rho_multipole_kappa.base
_atom_rho_multipole_kappa
_atom_rho_multipole_kappa.list
_atom_rho_multipole_kappa_list
_atom_rho_multipole_kappa.prime0
_atom_rho_multipole_kappa_prime0
_atom_rho_multipole_kappa.prime1
_atom_rho_multipole_kappa_prime1
_atom_rho_multipole_kappa.prime2
_atom_rho_multipole_kappa_prime2
_atom_rho_multipole_kappa.prime3
_atom_rho_multipole_kappa_prime3
_atom_rho_multipole_kappa.prime4
_atom_rho_multipole_kappa_prime4
_atom_rho_multipole_radial_slater.n0
_atom_rho_multipole_radial_slater_n0
_atom_rho_multipole_radial_slater.n1
_atom_rho_multipole_radial_slater_n1
_atom_rho_multipole_radial_slater.n2
_atom_rho_multipole_radial_slater_n2
_atom_rho_multipole_radial_slater.n3
_atom_rho_multipole_radial_slater_n3
_atom_rho_multipole_radial_slater.n_list
_atom_rho_multipole_radial_slater_n_list
_atom_rho_multipole_radial_slater.zeta0
_atom_rho_multipole_radial_slater_zeta0
_atom_rho_multipole_radial_slater.zeta1
_atom_rho_multipole_radial_slater_zeta1
_atom_rho_multipole_radial_slater.zeta2
_atom_rho_multipole_radial_slater_zeta2
_atom_rho_multipole_radial_slater.zeta3
_atom_rho_multipole_radial_slater_zeta3
_atom_rho_multipole_radial_slater.zeta_list
_atom_rho_multipole_radial_slater_zeta_list

Macromolecular dictionary

The mmCIF dictionary is a superset of the original core CIF dictionary but with a full point separating the category and object parts of data names. Only listed below are data names from mmCIF that have aliases that are not in core CIF.

_diffrn.crystal_id *_diffrn_refln_crystal_id*

Magnetic dictionary

_atom_site_Fourier_wave_vector.q1_coeff
_atom_site_Fourier_wave_vector_q1_coeff
_atom_site_Fourier_wave_vector.q2_coeff
_atom_site_Fourier_wave_vector_q2_coeff
_atom_site_Fourier_wave_vector.q3_coeff
_atom_site_Fourier_wave_vector_q3_coeff
_atom_site_Fourier_wave_vector.q_coeff
_atom_site_Fourier_wave_vector_q_coeff
_atom_site_moment.Cartn
_atom_site_moment_Cartn
_atom_site_moment.Cartn_su
_atom_site_moment_Cartn_su
_atom_site_moment.Cartn_x
_atom_site_moment_Cartn_x
_atom_site_moment.Cartn_x_su
_atom_site_moment_Cartn_x_su
_atom_site_moment.Cartn_y
_atom_site_moment_Cartn_y
_atom_site_moment.Cartn_y_su
_atom_site_moment_Cartn_y_su
_atom_site_moment.Cartn_z
_atom_site_moment_Cartn_z
_atom_site_moment.Cartn_z_su
_atom_site_moment_Cartn_z_su
_atom_site_moment.crystalaxis
_atom_site_moment_crystalaxis
_atom_site_moment.crystalaxis_su
_atom_site_moment_crystalaxis_su
_atom_site_moment.crystalaxis_x
_atom_site_moment_crystalaxis_x
_atom_site_moment.crystalaxis_x_su
_atom_site_moment_crystalaxis_x_su
_atom_site_moment.crystalaxis_y
_atom_site_moment_crystalaxis_y
_atom_site_moment.crystalaxis_y_su
_atom_site_moment_crystalaxis_y_su
_atom_site_moment.crystalaxis_z
_atom_site_moment_crystalaxis_z
_atom_site_moment.crystalaxis_z_su
_atom_site_moment_crystalaxis_z_su
_atom_site_moment.label
_atom_site_moment_label
_atom_site_moment.magnitude
_atom_site_moment_magnitude
_atom_site_moment.magnitude_su
_atom_site_moment_magnitude_su
_atom_site_moment.modulation_flag
_atom_site_moment_modulation_flag
_atom_site_moment.refinement_flags_magnetic
_atom_site_moment_refinement_flags_magnetic
_atom_site_moment.spherical_azimuthal
_atom_site_moment_spherical_azimuthal
_atom_site_moment.spherical_azimuthal_su
_atom_site_moment_spherical_azimuthal_su
_atom_site_moment.spherical_modulus
_atom_site_moment_spherical_modulus
_atom_site_moment.spherical_modulus_su
_atom_site_moment_spherical_modulus_su
_atom_site_moment.spherical_polar
_atom_site_moment_spherical_polar
_atom_site_moment.spherical_polar_su
_atom_site_moment_spherical_polar_su
_atom_site_moment.symmform
_atom_site_moment_symmform
_atom_site_moment_Fourier_param.cos
_atom_site_moment_Fourier_param_cos
_atom_site_moment_Fourier_param.cos_su
_atom_site_moment_Fourier_param_cos_su
_atom_site_moment_Fourier_param.cos_symmform
_atom_site_moment_Fourier_param_cos_symmform
_atom_site_moment_Fourier_param.id
_atom_site_moment_Fourier_param_id
_atom_site_moment_Fourier_param.modulus
_atom_site_moment_Fourier_param_modulus
_atom_site_moment_Fourier_param.modulus_su
_atom_site_moment_Fourier_param_modulus_su
_atom_site_moment_Fourier_param.modulus_symmform
_atom_site_moment_Fourier_param_modulus_symmform
_atom_site_moment_Fourier_param.phase
_atom_site_moment_Fourier_param_phase
_atom_site_moment_Fourier_param.phase_su
_atom_site_moment_Fourier_param_phase_su
_atom_site_moment_Fourier_param.phase_symmform
_atom_site_moment_Fourier_param_phase_symmform
_atom_site_moment_Fourier_param.sin
_atom_site_moment_Fourier_param_sin
_atom_site_moment_Fourier_param.sin_su
_atom_site_moment_Fourier_param_sin_su
_atom_site_moment_Fourier_param.sin_symmform
_atom_site_moment_Fourier_param_sin_symmform
_atom_site_moment_special_func.sawtooth_ax
_atom_site_moment_special_func_sawtooth_ax
_atom_site_moment_special_func.sawtooth_ax_su
_atom_site_moment_special_func_sawtooth_ax_su
_atom_site_moment_special_func.sawtooth_ay
_atom_site_moment_special_func_sawtooth_ay
_atom_site_moment_special_func.sawtooth_ay_su
_atom_site_moment_special_func_sawtooth_ay_su
_atom_site_moment_special_func.sawtooth_az
_atom_site_moment_special_func_sawtooth_az
_atom_site_moment_special_func.sawtooth_az_su
_atom_site_moment_special_func_sawtooth_az_su
_atom_site_moment_special_func.sawtooth_c
_atom_site_moment_special_func_sawtooth_c
_atom_site_moment_special_func.sawtooth_c_su
_atom_site_moment_special_func_sawtooth_c_su
_atom_site_moment_special_func.sawtooth_w
_atom_site_moment_special_func_sawtooth_w
_atom_site_moment_special_func.sawtooth_w_su
_atom_site_moment_special_func_sawtooth_w_su
_atom_site_rotation.Cartn
_atom_site_rotation_Cartn
_atom_site_rotation.Cartn_su
_atom_site_rotation_Cartn_su
_atom_site_rotation.Cartn_x
_atom_site_rotation_Cartn_x
_atom_site_rotation.Cartn_x_su
_atom_site_rotation_Cartn_x_su
_atom_site_rotation.Cartn_y
_atom_site_rotation_Cartn_y
_atom_site_rotation.Cartn_y_su
_atom_site_rotation_Cartn_y_su
_atom_site_rotation.Cartn_z
_atom_site_rotation_Cartn_z
_atom_site_rotation.Cartn_z_su
_atom_site_rotation_Cartn_z_su
_atom_site_rotation.crystalaxis
_atom_site_rotation_crystalaxis
_atom_site_rotation.crystalaxis_su
_atom_site_rotation_crystalaxis_su
_atom_site_rotation.crystalaxis_x
_atom_site_rotation_crystalaxis_x
_atom_site_rotation.crystalaxis_x_su
_atom_site_rotation_crystalaxis_x_su
_atom_site_rotation.crystalaxis_y
_atom_site_rotation_crystalaxis_y
_atom_site_rotation.crystalaxis_y_su
_atom_site_rotation_crystalaxis_y_su
_atom_site_rotation.crystalaxis_z
_atom_site_rotation_crystalaxis_z
_atom_site_rotation.crystalaxis_z_su
_atom_site_rotation_crystalaxis_z_su
_atom_site_rotation.label
_atom_site_rotation_label
_atom_site_rotation.magnitude
_atom_site_rotation_magnitude
_atom_site_rotation.magnitude_su
_atom_site_rotation_magnitude_su
_atom_site_rotation.modulation_flag
_atom_site_rotation_modulation_flag
_atom_site_rotation.refinement_flags_rotational
_atom_site_rotation_refinement_flags_rotational
_atom_site_rotation.spherical_azimuthal
_atom_site_rotation_spherical_azimuthal
_atom_site_rotation.spherical_azimuthal_su
_atom_site_rotation_spherical_azimuthal_su
_atom_site_rotation.spherical_modulus
_atom_site_rotation_spherical_modulus
_atom_site_rotation.spherical_modulus_su
_atom_site_rotation_spherical_modulus_su
_atom_site_rotation.spherical_polar
_atom_site_rotation_spherical_polar
_atom_site_rotation.spherical_polar_su
_atom_site_rotation_spherical_polar_su
_atom_site_rotation.symmform
_atom_site_rotation_symmform
_space_group_magn.point_group_name_H-M
_space_group_magn.point_group_name
_space_group_magn.point_group_number_Litvin
_space_group_magn.point_group_number
_space_group_symop_magn_operation.id
_space_group_symop_magn.id
_space_group_symop_magn_ssg_operation.id
_space_group_symop_magn_ssg.id

The next listing shows the mapping from legacy aliases (in *italic* text) to canonical data names (in **bold**). Mappings are to the dictionary or dictionaries indicated by an appended code; these are 'core' for the core dictionary, 'multi' for the multi-block dictionary, 'restr' for restraints, 'twin' for the twinning dictionary, 'pd' for powder diffraction, 'ms' for modulated structures, 'rho' for electron density, 'mag' for magnetic structures, 'topo' for topology, 'mm' for the macromolecular dictionary (mmCIF), and 'img' for the image dictionary (imgCIF).

_atom_local_axes_atom0 → **_atom_local_axes.atom0** (rho)
_atom_local_axes_atom1 → **_atom_local_axes.atom1** (rho)
_atom_local_axes_atom2 → **_atom_local_axes.atom2** (rho)
_atom_local_axes_atom_label → **_atom_local_axes.atom_label** (rho)
_atom_local_axes_ax1 → **_atom_local_axes.ax1** (rho)
_atom_local_axes_ax2 → **_atom_local_axes.ax2** (rho)
_atom_rho_multipole_atom_label → **_atom_rho_multipole.atom_label** (rho)
_atom_rho_multipole_coeff_P00 → **_atom_rho_multipole_coeff.P00** (rho)
_atom_rho_multipole_coeff_P1-1 → **_atom_rho_multipole_coeff.P1_1** (rho)
_atom_rho_multipole_coeff_P10 → **_atom_rho_multipole_coeff.P10** (rho)
_atom_rho_multipole_coeff_P11 → **_atom_rho_multipole_coeff.P11** (rho)
_atom_rho_multipole_coeff_P1_1 → **_atom_rho_multipole_coeff.P1_1** (rho)
_atom_rho_multipole_coeff_P2-1 → **_atom_rho_multipole_coeff.P2_1** (rho)
_atom_rho_multipole_coeff_P2-2 → **_atom_rho_multipole_coeff.P2_2** (rho)
_atom_rho_multipole_coeff_P20 → **_atom_rho_multipole_coeff.P20** (rho)
_atom_rho_multipole_coeff_P21 → **_atom_rho_multipole_coeff.P21** (rho)
_atom_rho_multipole_coeff_P22 → **_atom_rho_multipole_coeff.P22** (rho)
_atom_rho_multipole_coeff_P2_1 → **_atom_rho_multipole_coeff.P2_1** (rho)
_atom_rho_multipole_coeff_P2_2 → **_atom_rho_multipole_coeff.P2_2** (rho)
_atom_rho_multipole_coeff_P3-1 → **_atom_rho_multipole_coeff.P3_1** (rho)
_atom_rho_multipole_coeff_P3-2 → **_atom_rho_multipole_coeff.P3_2** (rho)
_atom_rho_multipole_coeff_P3-3 → **_atom_rho_multipole_coeff.P3_3** (rho)
_atom_rho_multipole_coeff_P30 → **_atom_rho_multipole_coeff.P30** (rho)
_atom_rho_multipole_coeff_P31 → **_atom_rho_multipole_coeff.P31** (rho)
_atom_rho_multipole_coeff_P32 → **_atom_rho_multipole_coeff.P32** (rho)
_atom_rho_multipole_coeff_P33 → **_atom_rho_multipole_coeff.P33** (rho)
_atom_rho_multipole_coeff_P3_1 → **_atom_rho_multipole_coeff.P3_1** (rho)
_atom_rho_multipole_coeff_P3_2 → **_atom_rho_multipole_coeff.P3_2** (rho)
_atom_rho_multipole_coeff_P3_3 → **_atom_rho_multipole_coeff.P3_3** (rho)
_atom_rho_multipole_coeff_P4-1 → **_atom_rho_multipole_coeff.P4_1** (rho)
_atom_rho_multipole_coeff_P4-2 → **_atom_rho_multipole_coeff.P4_2** (rho)
_atom_rho_multipole_coeff_P4-3 → **_atom_rho_multipole_coeff.P4_3** (rho)
_atom_rho_multipole_coeff_P4-4 → **_atom_rho_multipole_coeff.P4_4** (rho)
_atom_rho_multipole_coeff_P40 → **_atom_rho_multipole_coeff.P40** (rho)
_atom_rho_multipole_coeff_P41 → **_atom_rho_multipole_coeff.P41** (rho)
_atom_rho_multipole_coeff_P42 → **_atom_rho_multipole_coeff.P42** (rho)
_atom_rho_multipole_coeff_P43 → **_atom_rho_multipole_coeff.P43** (rho)
_atom_rho_multipole_coeff_P44 → **_atom_rho_multipole_coeff.P44** (rho)
_atom_rho_multipole_coeff_P4_1 → **_atom_rho_multipole_coeff.P4_1** (rho)
_atom_rho_multipole_coeff_P4_2 → **_atom_rho_multipole_coeff.P4_2** (rho)
_atom_rho_multipole_coeff_P4_3 → **_atom_rho_multipole_coeff.P4_3** (rho)
_atom_rho_multipole_coeff_P4_4 → **_atom_rho_multipole_coeff.P4_4** (rho)
_atom_rho_multipole_coeff_Pc → **_atom_rho_multipole_coeff.Pc** (rho)
_atom_rho_multipole_coeff_Pv → **_atom_rho_multipole_coeff.Pv** (rho)
_atom_rho_multipole_coeff_list → **_atom_rho_multipole_coeff.list** (rho)
_atom_rho_multipole_configuration → **_atom_rho_multipole.configuration** (rho)
_atom_rho_multipole_core_source → **_atom_rho_multipole.core_source** (rho)
_atom_rho_multipole_kappa → **_atom_rho_multipole_kappa.base** (rho)
_atom_rho_multipole_kappa_list → **_atom_rho_multipole_kappa.list** (rho)
_atom_rho_multipole_kappa_prime0 → **_atom_rho_multipole_kappa.prime0** (rho)
_atom_rho_multipole_kappa_prime1 → **_atom_rho_multipole_kappa.prime1** (rho)
_atom_rho_multipole_kappa_prime2 → **_atom_rho_multipole_kappa.prime2** (rho)
_atom_rho_multipole_kappa_prime3 → **_atom_rho_multipole_kappa.prime3** (rho)
_atom_rho_multipole_kappa_prime4 → **_atom_rho_multipole_kappa.prime4** (rho)
_atom_rho_multipole_radial_function_type → **_atom_rho_multipole.radial_function_type** (rho)
_atom_rho_multipole_radial_slater_n0 → **_atom_rho_multipole_radial_slater.n0** (rho)
_atom_rho_multipole_radial_slater_n1 → **_atom_rho_multipole_radial_slater.n1** (rho)
_atom_rho_multipole_radial_slater_n2 → **_atom_rho_multipole_radial_slater.n2** (rho)
_atom_rho_multipole_radial_slater_n3 → **_atom_rho_multipole_radial_slater.n3** (rho)
_atom_rho_multipole_radial_slater_n_list → **_atom_rho_multipole_radial_slater.n_list** (rho)
_atom_rho_multipole_radial_slater_zeta0 → **_atom_rho_multipole_radial_slater.zeta0** (rho)
_atom_rho_multipole_radial_slater_zeta1 → **_atom_rho_multipole_radial_slater.zeta1** (rho)
_atom_rho_multipole_radial_slater_zeta2 → **_atom_rho_multipole_radial_slater.zeta2** (rho)
_atom_rho_multipole_radial_slater_zeta3 → **_atom_rho_multipole_radial_slater.zeta3** (rho)
_atom_rho_multipole_radial_slater_zeta_list → **_atom_rho_multipole_radial_slater.zeta_list** (rho)
_atom_rho_multipole_scat_core → **_atom_rho_multipole.scat_core** (rho)
_atom_rho_multipole_scat_core_table → **_atom_rho_multipole.scat_core_table** (rho)
_atom_rho_multipole_scat_valence → **_atom_rho_multipole.scat_valence** (rho)
_atom_rho_multipole_scat_valence_table → **_atom_rho_multipole.scat_valence_table** (rho)
_atom_rho_multipole_valence_source → **_atom_rho_multipole.valence_source** (rho)
_atom_site.B_equiv_geom_mean_esd → **_atom_site.B_equiv_geom_mean_su** (core)
_atom_site.B_iso_or_equiv_esd → **_atom_site.B_iso_or_equiv_su** (core)
_atom_site.Cartn_x_esd → **_atom_site.Cartn_x_su** (core)
_atom_site.Cartn_y_esd → **_atom_site.Cartn_y_su** (core)
_atom_site.Cartn_z_esd → **_atom_site.Cartn_z_su** (core)
_atom_site.U_equiv_geom_mean_esd → **_atom_site.U_equiv_geom_mean_su** (core)
_atom_site.U_iso_or_equiv_esd → **_atom_site.U_iso_or_equiv_su** (core)
_atom_site.aniso_B[1][1] → **_atom_site_aniso.B_11** (core)
_atom_site.aniso_B[1][1]_esd → **_atom_site_aniso.B_11_su** (core)
_atom_site.aniso_B[1][2] → **_atom_site_aniso.B_12** (core)
_atom_site.aniso_B[1][2]_esd → **_atom_site_aniso.B_12_su** (core)
_atom_site.aniso_B[1][3] → **_atom_site_aniso.B_13** (core)
_atom_site.aniso_B[1][3]_esd → **_atom_site_aniso.B_13_su** (core)
_atom_site.aniso_B[2][2] → **_atom_site_aniso.B_22** (core)
_atom_site.aniso_B[2][2]_esd → **_atom_site_aniso.B_22_su** (core)
_atom_site.aniso_B[2][3] → **_atom_site_aniso.B_23** (core)
_atom_site.aniso_B[2][3]_esd → **_atom_site_aniso.B_23_su** (core)
_atom_site.aniso_B[3][3] → **_atom_site_aniso.B_33** (core)
_atom_site.aniso_B[3][3]_esd → **_atom_site_aniso.B_33_su** (core)
_atom_site.aniso_U[1][1] → **_atom_site_aniso.U_11** (core)
_atom_site.aniso_U[1][1]_esd → **_atom_site_aniso.U_11_su** (core)
_atom_site.aniso_U[1][2] → **_atom_site_aniso.U_12** (core)
_atom_site.aniso_U[1][2]_esd → **_atom_site_aniso.U_12_su** (core)
_atom_site.aniso_U[1][3] → **_atom_site_aniso.U_13** (core)
_atom_site.aniso_U[1][3]_esd → **_atom_site_aniso.U_13_su** (core)
_atom_site.aniso_U[2][2] → **_atom_site_aniso.U_22** (core)
_atom_site.aniso_U[2][2]_esd → **_atom_site_aniso.U_22_su** (core)
_atom_site.aniso_U[2][3] → **_atom_site_aniso.U_23** (core)
_atom_site.aniso_U[2][3]_esd → **_atom_site_aniso.U_23_su** (core)
_atom_site.aniso_U[3][3] → **_atom_site_aniso.U_33** (core)
_atom_site.aniso_U[3][3]_esd → **_atom_site_aniso.U_33_su** (core)
_atom_site.aniso_ratio → **_atom_site_aniso.ratio** (core)
_atom_site.details → **_atom_site.description** (core)
_atom_site.fract_x_esd → **_atom_site.fract_x_su** (core)
_atom_site.fract_y_esd → **_atom_site.fract_y_su** (core)
_atom_site.fract_z_esd → **_atom_site.fract_z_su** (core)
_atom_site.id → **_atom_site.label** (core)
_atom_site.occupancy_esd → **_atom_site.occupancy_su** (core)

_atom_site.symmetry_multiplicity → **_atom_site.site_symmetry_multiplicity** (core)
_atom_site.tensor_beta → **_atom_site_aniso.matrix_beta** (core)
_atom_site.tensor_beta_su → **_atom_site_aniso.matrix_beta_su** (core)
_atom_site.thermal_displace_type → **_atom_site.ADP_type** (core)
_atom_site_ADP_type → **_atom_site.ADP_type** (core)
_atom_site_B_equiv_geom_mean → **_atom_site.B_equiv_geom_mean** (core, mm)
_atom_site_B_equiv_geom_mean_su → **_atom_site.B_equiv_geom_mean_su** (core)
_atom_site_B_iso_or_equiv → **_atom_site.B_iso_or_equiv** (core, mm)
_atom_site_B_iso_or_equiv_su → **_atom_site.B_iso_or_equiv_su** (core)
_atom_site_Cartn_x → **_atom_site.Cartn_x** (core, mm)
_atom_site_Cartn_x_su → **_atom_site.Cartn_x_su** (core)
_atom_site_Cartn_y → **_atom_site.Cartn_y** (core, mm)
_atom_site_Cartn_y_su → **_atom_site.Cartn_y_su** (core)
_atom_site_Cartn_z → **_atom_site.Cartn_z** (core, mm)
_atom_site_Cartn_z_su → **_atom_site.Cartn_z_su** (core)
_atom_site_Fourier_wave_vector_description → **_atom_site_Fourier_wave_vector.description** (ms)
_atom_site_Fourier_wave_vector_q1_coeff → **_atom_site_Fourier_wave_vector.q1_coeff** (mag)
_atom_site_Fourier_wave_vector_q2_coeff → **_atom_site_Fourier_wave_vector.q2_coeff** (mag)
_atom_site_Fourier_wave_vector_q3_coeff → **_atom_site_Fourier_wave_vector.q3_coeff** (mag)
_atom_site_Fourier_wave_vector_q_coeff → **_atom_site_Fourier_wave_vector.q_coeff** (mag)
_atom_site_Fourier_wave_vector_seq_id → **_atom_site_Fourier_wave_vector.seq_id** (ms)
_atom_site_Fourier_wave_vector_x → **_atom_site_Fourier_wave_vector.x** (ms)
_atom_site_Fourier_wave_vector_y → **_atom_site_Fourier_wave_vector.y** (ms)
_atom_site_Fourier_wave_vector_z → **_atom_site_Fourier_wave_vector.z** (ms)
_atom_site_U_Fourier_atom_site_label → **_atom_site_U_Fourier.atom_site_label** (ms)
_atom_site_U_Fourier_id → **_atom_site_U_Fourier.id** (ms)
_atom_site_U_Fourier_param_cos → **_atom_site_U_Fourier_param.cos** (ms)
_atom_site_U_Fourier_param_id → **_atom_site_U_Fourier_param.id** (ms)
_atom_site_U_Fourier_param_modulus → **_atom_site_U_Fourier_param.modulus** (ms)
_atom_site_U_Fourier_param_phase → **_atom_site_U_Fourier_param.phase** (ms)
_atom_site_U_Fourier_param_sin → **_atom_site_U_Fourier_param.sin** (ms)
_atom_site_U_Fourier_tens_elem → **_atom_site_U_Fourier.tens_elem** (ms)
_atom_site_U_Fourier_wave_vector_seq_id → **_atom_site_U_Fourier.wave_vector_seq_id** (ms)
_atom_site_U_equiv_geom_mean → **_atom_site.U_equiv_geom_mean** (core, mm)
_atom_site_U_equiv_geom_mean_su → **_atom_site.U_equiv_geom_mean_su** (core)
_atom_site_U_iso_or_equiv → **_atom_site.U_iso_or_equiv** (core, mm)
_atom_site_U_iso_or_equiv_su → **_atom_site.U_iso_or_equiv_su** (core)
_atom_site_U_modulation_flag → **_atom_site.U_modulation_flag** (ms)
_atom_site_Wyckoff_symbol → **_atom_site.Wyckoff_symbol** (core, mm)
_atom_site_aniso_B_11 → **_atom_site_aniso.B_11** (core)
_atom_site_aniso_B_11 → **_atom_site_anisotrop.B[1][1]** (mm)
_atom_site_aniso_B_11_su → **_atom_site_aniso.B_11_su** (core)
_atom_site_aniso_B_12 → **_atom_site_aniso.B_12** (core)
_atom_site_aniso_B_12 → **_atom_site_anisotrop.B[1][2]** (mm)
_atom_site_aniso_B_12_su → **_atom_site_aniso.B_12_su** (core)
_atom_site_aniso_B_13 → **_atom_site_aniso.B_13** (core)
_atom_site_aniso_B_13 → **_atom_site_anisotrop.B[1][3]** (mm)
_atom_site_aniso_B_13_su → **_atom_site_aniso.B_13_su** (core)
_atom_site_aniso_B_22 → **_atom_site_aniso.B_22** (core)
_atom_site_aniso_B_22 → **_atom_site_anisotrop.B[2][2]** (mm)
_atom_site_aniso_B_22_su → **_atom_site_aniso.B_22_su** (core)
_atom_site_aniso_B_23 → **_atom_site_aniso.B_23** (core)
_atom_site_aniso_B_23 → **_atom_site_anisotrop.B[2][3]** (mm)
_atom_site_aniso_B_23_su → **_atom_site_aniso.B_23_su** (core)
_atom_site_aniso_B_33 → **_atom_site_aniso.B_33** (core)
_atom_site_aniso_B_33 → **_atom_site_anisotrop.B[3][3]** (mm)
_atom_site_aniso_B_33_su → **_atom_site_aniso.B_33_su** (core)
_atom_site_aniso_U_11 → **_atom_site_aniso.U_11** (core)
_atom_site_aniso_U_11 → **_atom_site_anisotrop.U[1][1]** (mm)
_atom_site_aniso_U_11_su → **_atom_site_aniso.U_11_su** (core)
_atom_site_aniso_U_12 → **_atom_site_aniso.U_12** (core)
_atom_site_aniso_U_12 → **_atom_site_anisotrop.U[1][2]** (mm)
_atom_site_aniso_U_12_su → **_atom_site_aniso.U_12_su** (core)
_atom_site_aniso_U_13 → **_atom_site_aniso.U_13** (core)
_atom_site_aniso_U_13 → **_atom_site_anisotrop.U[1][3]** (mm)
_atom_site_aniso_U_13_su → **_atom_site_aniso.U_13_su** (core)
_atom_site_aniso_U_22 → **_atom_site_aniso.U_22** (core)
_atom_site_aniso_U_22 → **_atom_site_anisotrop.U[2][2]** (mm)
_atom_site_aniso_U_22_su → **_atom_site_aniso.U_22_su** (core)
_atom_site_aniso_U_23 → **_atom_site_aniso.U_23** (core)
_atom_site_aniso_U_23 → **_atom_site_anisotrop.U[2][3]** (mm)
_atom_site_aniso_U_23_su → **_atom_site_aniso.U_23_su** (core)
_atom_site_aniso_U_33 → **_atom_site_aniso.U_33** (core)
_atom_site_aniso_U_33 → **_atom_site_anisotrop.U[3][3]** (mm)
_atom_site_aniso_U_33_su → **_atom_site_aniso.U_33_su** (core)
_atom_site_aniso_beta_11 → **_atom_site_aniso.beta_11** (core)
_atom_site_aniso_beta_11_su → **_atom_site_aniso.beta_11_su** (core)
_atom_site_aniso_beta_12 → **_atom_site_aniso.beta_12** (core)
_atom_site_aniso_beta_12_su → **_atom_site_aniso.beta_12_su** (core)
_atom_site_aniso_beta_13 → **_atom_site_aniso.beta_13** (core)
_atom_site_aniso_beta_13_su → **_atom_site_aniso.beta_13_su** (core)
_atom_site_aniso_beta_22 → **_atom_site_aniso.beta_22** (core)
_atom_site_aniso_beta_22_su → **_atom_site_aniso.beta_22_su** (core)
_atom_site_aniso_beta_23 → **_atom_site_aniso.beta_23** (core)
_atom_site_aniso_beta_23_su → **_atom_site_aniso.beta_23_su** (core)
_atom_site_aniso_beta_33 → **_atom_site_aniso.beta_33** (core)
_atom_site_aniso_beta_33_su → **_atom_site_aniso.beta_33_su** (core)
_atom_site_aniso_label → **_atom_site_aniso.label** (core)
_atom_site_aniso_label → **_atom_site_anisotrop.id** (mm)
_atom_site_aniso_ratio → **_atom_site_aniso.ratio** (core)
_atom_site_aniso_ratio → **_atom_site_anisotrop.ratio** (mm)
_atom_site_aniso_symmform → **_atom_site_aniso.symmform** (core)
_atom_site_aniso_type_symbol → **_atom_site_aniso.type_symbol** (core)
_atom_site_aniso_type_symbol → **_atom_site_anisotrop.type_symbol** (mm)
_atom_site_anisotrop.B[1][1] → **_atom_site_aniso.B_11** (core)
_atom_site_anisotrop.B[1][1]_esd → **_atom_site_aniso.B_11_su** (core)
_atom_site_anisotrop.B[1][2] → **_atom_site_aniso.B_12** (core)
_atom_site_anisotrop.B[1][2]_esd → **_atom_site_aniso.B_12_su** (core)
_atom_site_anisotrop.B[1][3] → **_atom_site_aniso.B_13** (core)
_atom_site_anisotrop.B[1][3]_esd → **_atom_site_aniso.B_13_su** (core)
_atom_site_anisotrop.B[2][2] → **_atom_site_aniso.B_22** (core)
_atom_site_anisotrop.B[2][2]_esd → **_atom_site_aniso.B_22_su** (core)
_atom_site_anisotrop.B[2][3] → **_atom_site_aniso.B_23** (core)
_atom_site_anisotrop.B[2][3]_esd → **_atom_site_aniso.B_23_su** (core)
_atom_site_anisotrop.B[3][3] → **_atom_site_aniso.B_33** (core)
_atom_site_anisotrop.B[3][3]_esd → **_atom_site_aniso.B_33_su** (core)
_atom_site_anisotrop.U[1][1] → **_atom_site_aniso.U_11** (core)
_atom_site_anisotrop.U[1][1]_esd → **_atom_site_aniso.U_11_su** (core)
_atom_site_anisotrop.U[1][2] → **_atom_site_aniso.U_12** (core)
_atom_site_anisotrop.U[1][2]_esd → **_atom_site_aniso.U_12_su** (core)
_atom_site_anisotrop.U[1][3] → **_atom_site_aniso.U_13** (core)
_atom_site_anisotrop.U[1][3]_esd → **_atom_site_aniso.U_13_su** (core)
_atom_site_anisotrop.U[2][2] → **_atom_site_aniso.U_22** (core)
_atom_site_anisotrop.U[2][2]_esd → **_atom_site_aniso.U_22_su** (core)
_atom_site_anisotrop.U[2][3] → **_atom_site_aniso.U_23** (core)
_atom_site_anisotrop.U[2][3]_esd → **_atom_site_aniso.U_23_su** (core)
_atom_site_anisotrop.U[3][3] → **_atom_site_aniso.U_33** (core)
_atom_site_anisotrop.U[3][3]_esd → **_atom_site_aniso.U_33_su** (core)
_atom_site_anisotrop.id → **_atom_site_aniso.label** (core)
_atom_site_anisotrop.ratio → **_atom_site_aniso.ratio** (core)
_atom_site_anisotrop.type_symbol → **_atom_site_aniso.type_symbol** (core)
_atom_site_attached_hydrogens → **_atom_site.attached_hydrogens** (core, mm)
_atom_site_calc_attached_atom → **_atom_site.calc_attached_atom** (core, mm)
_atom_site_calc_flag → **_atom_site.calc_flag** (core, mm)
_atom_site_chemical_conn_number → **_atom_site.chemical_conn_number** (core, mm)
_atom_site_constraints → **_atom_site.constraints** (core, mm)
_atom_site_description → **_atom_site.description** (core)
_atom_site_description → **_atom_site.details** (mm)
_atom_site_disorder_assembly → **_atom_site.disorder_assembly** (core, mm)
_atom_site_disorder_group → **_atom_site.disorder_group** (core, mm)
_atom_site_displace_Fourier_atom_site_label → **_atom_site_displace_Fourier.atom_site_label** (ms)
_atom_site_displace_Fourier_axis → **_atom_site_displace_Fourier.axis** (ms)
_atom_site_displace_Fourier_id → **_atom_site_displace_Fourier.id** (ms)

_atom_site_displace_Fourier_param_cos → **_atom_site_displace_Fourier_param.cos** (ms)
_atom_site_displace_Fourier_param_id → **_atom_site_displace_Fourier_param.id** (ms)
_atom_site_displace_Fourier_param_modulus → **_atom_site_displace_Fourier_param.modulus** (ms)
_atom_site_displace_Fourier_param_phase → **_atom_site_displace_Fourier_param.phase** (ms)
_atom_site_displace_Fourier_param_sin → **_atom_site_displace_Fourier_param.sin** (ms)
_atom_site_displace_Fourier_wave_vector_seq_id → **_atom_site_displace_Fourier.wave_vector_seq_id** (ms)
_atom_site_displace_modulation_flag → **_atom_site.displace_modulation_flag** (ms)
_atom_site_displace_special_func_atom_site_label → **_atom_site_displace_special_func.atom_site_label** (ms)
_atom_site_displace_special_func_sawtooth_ax → **_atom_site_displace_special_func.sawtooth_ax** (ms)
_atom_site_displace_special_func_sawtooth_ay → **_atom_site_displace_special_func.sawtooth_ay** (ms)
_atom_site_displace_special_func_sawtooth_az → **_atom_site_displace_special_func.sawtooth_az** (ms)
_atom_site_displace_special_func_sawtooth_c → **_atom_site_displace_special_func.sawtooth_c** (ms)
_atom_site_displace_special_func_sawtooth_w → **_atom_site_displace_special_func.sawtooth_w** (ms)
_atom_site_fract_symmform → **_atom_site.fract_symmform** (core)
_atom_site_fract_x → **_atom_site.fract_x** (core, mm)
_atom_site_fract_x_su → **_atom_site.fract_x_su** (core)
_atom_site_fract_y → **_atom_site.fract_y** (core, mm)
_atom_site_fract_y_su → **_atom_site.fract_y_su** (core)
_atom_site_fract_z → **_atom_site.fract_z** (core, mm)
_atom_site_fract_z_su → **_atom_site.fract_z_su** (core)
_atom_site_label → **_atom_site.id** (mm)
_atom_site_label → **_atom_site.label** (core)
_atom_site_label_component_0 → **_atom_site.label_component_0** (core)
_atom_site_label_component_1 → **_atom_site.label_component_1** (core)
_atom_site_label_component_2 → **_atom_site.label_component_2** (core)
_atom_site_label_component_3 → **_atom_site.label_component_3** (core)
_atom_site_label_component_4 → **_atom_site.label_component_4** (core)
_atom_site_label_component_5 → **_atom_site.label_component_5** (core)
_atom_site_label_component_6 → **_atom_site.label_component_6** (core)
_atom_site_moment_Cartn → **_atom_site_moment.Cartn** (mag)
_atom_site_moment_Cartn_su → **_atom_site_moment.Cartn_su** (mag)
_atom_site_moment_Cartn_x → **_atom_site_moment.Cartn_x** (mag)
_atom_site_moment_Cartn_x_su → **_atom_site_moment.Cartn_x_su** (mag)
_atom_site_moment_Cartn_y → **_atom_site_moment.Cartn_y** (mag)
_atom_site_moment_Cartn_y_su → **_atom_site_moment.Cartn_y_su** (mag)
_atom_site_moment_Cartn_z → **_atom_site_moment.Cartn_z** (mag)
_atom_site_moment_Cartn_z_su → **_atom_site_moment.Cartn_z_su** (mag)
_atom_site_moment_Fourier_param_cos → **_atom_site_moment_Fourier_param.cos** (mag)
_atom_site_moment_Fourier_param_cos_su → **_atom_site_moment_Fourier_param.cos_su** (mag)
_atom_site_moment_Fourier_param_cos_symmform → **_atom_site_moment_Fourier_param.cos_symmform** (mag)
_atom_site_moment_Fourier_param_id → **_atom_site_moment_Fourier_param.id** (mag)
_atom_site_moment_Fourier_param_modulus → **_atom_site_moment_Fourier_param.modulus** (mag)
_atom_site_moment_Fourier_param_modulus_su → **_atom_site_moment_Fourier_param.modulus_su** (mag)
_atom_site_moment_Fourier_param_modulus_symmform → **_atom_site_moment_Fourier_param.modulus_symmform** (mag)
_atom_site_moment_Fourier_param_phase → **_atom_site_moment_Fourier_param.phase** (mag)
_atom_site_moment_Fourier_param_phase_su → **_atom_site_moment_Fourier_param.phase_su** (mag)
_atom_site_moment_Fourier_param_phase_symmform → **_atom_site_moment_Fourier_param.phase_symmform** (mag)
_atom_site_moment_Fourier_param_sin → **_atom_site_moment_Fourier_param.sin** (mag)
_atom_site_moment_Fourier_param_sin_su → **_atom_site_moment_Fourier_param.sin_su** (mag)
_atom_site_moment_Fourier_param_sin_symmform → **_atom_site_moment_Fourier_param.sin_symmform** (mag)
_atom_site_moment_crystalaxis → **_atom_site_moment.crystalaxis** (mag)
_atom_site_moment_crystalaxis_su → **_atom_site_moment.crystalaxis_su** (mag)
_atom_site_moment_crystalaxis_x → **_atom_site_moment.crystalaxis_x** (mag)
_atom_site_moment_crystalaxis_x_su → **_atom_site_moment.crystalaxis_x_su** (mag)
_atom_site_moment_crystalaxis_y → **_atom_site_moment.crystalaxis_y** (mag)
_atom_site_moment_crystalaxis_y_su → **_atom_site_moment.crystalaxis_y_su** (mag)
_atom_site_moment_crystalaxis_z → **_atom_site_moment.crystalaxis_z** (mag)
_atom_site_moment_crystalaxis_z_su → **_atom_site_moment.crystalaxis_z_su** (mag)
_atom_site_moment_label → **_atom_site_moment.label** (mag)
_atom_site_moment_magnitude → **_atom_site_moment.magnitude** (mag)
_atom_site_moment_magnitude_su → **_atom_site_moment.magnitude_su** (mag)
_atom_site_moment_modulation_flag → **_atom_site_moment.modulation_flag** (mag)
_atom_site_moment_refinement_flags_magnetic → **_atom_site_moment.refinement_flags_magnetic** (mag)
_atom_site_moment_special_func_sawtooth_ax → **_atom_site_moment_special_func.sawtooth_ax** (mag)
_atom_site_moment_special_func_sawtooth_ax_su → **_atom_site_moment_special_func.sawtooth_ax_su** (mag)
_atom_site_moment_special_func_sawtooth_ay → **_atom_site_moment_special_func.sawtooth_ay** (mag)
_atom_site_moment_special_func_sawtooth_ay_su → **_atom_site_moment_special_func.sawtooth_ay_su** (mag)
_atom_site_moment_special_func_sawtooth_az → **_atom_site_moment_special_func.sawtooth_az** (mag)
_atom_site_moment_special_func_sawtooth_az_su → **_atom_site_moment_special_func.sawtooth_az_su** (mag)
_atom_site_moment_special_func_sawtooth_c → **_atom_site_moment_special_func.sawtooth_c** (mag)
_atom_site_moment_special_func_sawtooth_c_su → **_atom_site_moment_special_func.sawtooth_c_su** (mag)
_atom_site_moment_special_func_sawtooth_w → **_atom_site_moment_special_func.sawtooth_w** (mag)
_atom_site_moment_special_func_sawtooth_w_su → **_atom_site_moment_special_func.sawtooth_w_su** (mag)
_atom_site_moment_spherical_azimuthal → **_atom_site_moment.spherical_azimuthal** (mag)
_atom_site_moment_spherical_azimuthal_su → **_atom_site_moment.spherical_azimuthal_su** (mag)
_atom_site_moment_spherical_modulus → **_atom_site_moment.spherical_modulus** (mag)
_atom_site_moment_spherical_modulus_su → **_atom_site_moment.spherical_modulus_su** (mag)
_atom_site_moment_spherical_polar → **_atom_site_moment.spherical_polar** (mag)
_atom_site_moment_spherical_polar_su → **_atom_site_moment.spherical_polar_su** (mag)
_atom_site_moment_symmform → **_atom_site_moment.symmform** (mag)
_atom_site_occ_Fourier_atom_site_label → **_atom_site_occ_Fourier.atom_site_label** (ms)
_atom_site_occ_Fourier_id → **_atom_site_occ_Fourier.id** (ms)
_atom_site_occ_Fourier_param_cos → **_atom_site_occ_Fourier_param.cos** (ms)
_atom_site_occ_Fourier_param_id → **_atom_site_occ_Fourier_param.id** (ms)
_atom_site_occ_Fourier_param_modulus → **_atom_site_occ_Fourier_param.modulus** (ms)
_atom_site_occ_Fourier_param_phase → **_atom_site_occ_Fourier_param.phase** (ms)
_atom_site_occ_Fourier_param_sin → **_atom_site_occ_Fourier_param.sin** (ms)
_atom_site_occ_Fourier_wave_vector_seq_id → **_atom_site_occ_Fourier.wave_vector_seq_id** (ms)
_atom_site_occ_modulation_flag → **_atom_site.occ_modulation_flag** (ms)
_atom_site_occ_special_func_atom_site_label → **_atom_site_occ_special_func.atom_site_label** (ms)
_atom_site_occ_special_func_crenel_c → **_atom_site_occ_special_func.crenel_c** (ms)
_atom_site_occ_special_func_crenel_w → **_atom_site_occ_special_func.crenel_w** (ms)
_atom_site_occupancy → **_atom_site.occupancy** (core, mm)
_atom_site_occupancy_su → **_atom_site.occupancy_su** (core)
_atom_site_phason_atom_site_label → **_atom_site_phason.atom_site_label** (ms)

_atom_site_phason_coeff → **_atom_site_phason.coeff** (ms)
_atom_site_phason_formula → **_atom_site_phason.formula** (ms)
_atom_site_refinement_flags → **_atom_site.refinement_flags** (core, mm)
_atom_site_refinement_flags_ADP → **_atom_site.refinement_flags_ADP** (core)
_atom_site_refinement_flags_occupancy → **_atom_site.refinement_flags_occupancy** (core)
_atom_site_refinement_flags_posn → **_atom_site.refinement_flags_posn** (core)
_atom_site_restraints → **_atom_site.restraints** (core, mm)
_atom_site_rot_Fourier_atom_site_label → **_atom_site_rot_Fourier.atom_site_label** (ms)
_atom_site_rot_Fourier_axis → **_atom_site_rot_Fourier.axis** (ms)
_atom_site_rot_Fourier_param_cos → **_atom_site_rot_Fourier_param.cos** (ms)
_atom_site_rot_Fourier_param_id → **_atom_site_rot_Fourier_param.id** (ms)
_atom_site_rot_Fourier_param_modulus → **_atom_site_rot_Fourier_param.modulus** (ms)
_atom_site_rot_Fourier_param_phase → **_atom_site_rot_Fourier_param.phase** (ms)
_atom_site_rot_Fourier_param_sin → **_atom_site_rot_Fourier_param.sin** (ms)
_atom_site_rot_Fourier_wave_vector_seq_id → **_atom_site_rot_Fourier.wave_vector_seq_id** (ms)
_atom_site_rot_special_func_atom_site_label → **_atom_site_rot_special_func.atom_site_label** (ms)
_atom_site_rot_special_func_sawtooth_ax → **_atom_site_rot_special_func.sawtooth_ax** (ms)
_atom_site_rot_special_func_sawtooth_ay → **_atom_site_rot_special_func.sawtooth_ay** (ms)
_atom_site_rot_special_func_sawtooth_az → **_atom_site_rot_special_func.sawtooth_az** (ms)
_atom_site_rot_special_func_sawtooth_c → **_atom_site_rot_special_func.sawtooth_c** (ms)
_atom_site_rot_special_func_sawtooth_w → **_atom_site_rot_special_func.sawtooth_w** (ms)
_atom_site_rotation_Cartn → **_atom_site_rotation.Cartn** (mag)
_atom_site_rotation_Cartn_su → **_atom_site_rotation.Cartn_su** (mag)
_atom_site_rotation_Cartn_x → **_atom_site_rotation.Cartn_x** (mag)
_atom_site_rotation_Cartn_x_su → **_atom_site_rotation.Cartn_x_su** (mag)
_atom_site_rotation_Cartn_y → **_atom_site_rotation.Cartn_y** (mag)
_atom_site_rotation_Cartn_y_su → **_atom_site_rotation.Cartn_y_su** (mag)
_atom_site_rotation_Cartn_z → **_atom_site_rotation.Cartn_z** (mag)
_atom_site_rotation_Cartn_z_su → **_atom_site_rotation.Cartn_z_su** (mag)
_atom_site_rotation_crystalaxis → **_atom_site_rotation.crystalaxis** (mag)
_atom_site_rotation_crystalaxis_su → **_atom_site_rotation.crystalaxis_su** (mag)
_atom_site_rotation_crystalaxis_x → **_atom_site_rotation.crystalaxis_x** (mag)
_atom_site_rotation_crystalaxis_x_su → **_atom_site_rotation.crystalaxis_x_su** (mag)
_atom_site_rotation_crystalaxis_y → **_atom_site_rotation.crystalaxis_y** (mag)
_atom_site_rotation_crystalaxis_y_su → **_atom_site_rotation.crystalaxis_y_su** (mag)
_atom_site_rotation_crystalaxis_z → **_atom_site_rotation.crystalaxis_z** (mag)
_atom_site_rotation_crystalaxis_z_su → **_atom_site_rotation.crystalaxis_z_su** (mag)
_atom_site_rotation_label → **_atom_site_rotation.label** (mag)
_atom_site_rotation_magnitude → **_atom_site_rotation.magnitude** (mag)
_atom_site_rotation_magnitude_su → **_atom_site_rotation.magnitude_su** (mag)
_atom_site_rotation_modulation_flag → **_atom_site_rotation.modulation_flag** (mag)
_atom_site_rotation_refinement_flags_rotational → **_atom_site_rotation.refinement_flags_rotational** (mag)
_atom_site_rotation_spherical_azimuthal → **_atom_site_rotation.spherical_azimuthal** (mag)
_atom_site_rotation_spherical_azimuthal_su → **_atom_site_rotation.spherical_azimuthal_su** (mag)
_atom_site_rotation_spherical_modulus → **_atom_site_rotation.spherical_modulus** (mag)
_atom_site_rotation_spherical_modulus_su → **_atom_site_rotation.spherical_modulus_su** (mag)
_atom_site_rotation_spherical_polar → **_atom_site_rotation.spherical_polar** (mag)
_atom_site_rotation_spherical_polar_su → **_atom_site_rotation.spherical_polar_su** (mag)
_atom_site_rotation_symmform → **_atom_site_rotation.symmform** (mag)
_atom_site_site_symmetry_multiplicity → **_atom_site.site_symmetry_multiplicity** (core)
_atom_site_site_symmetry_order → **_atom_site.site_symmetry_order** (core)
_atom_site_subsystem_code → **_atom_site.subsystem_code** (ms)
_atom_site_symmetry_multiplicity → **_atom_site.site_symmetry_multiplicity** (core)
_atom_site_symmetry_multiplicity → **_atom_site.symmetry_multiplicity** (mm)
_atom_site_thermal_displace_type → **_atom_site.ADP_type** (core)
_atom_site_thermal_displace_type → **_atom_site.thermal_displace_type** (mm)
_atom_site_type_symbol → **_atom_site.type_symbol** (core, mm)
_atom_sites.Cartn_transf_matrix[1][1] → **_atom_sites_Cartn_transform.mat_11** (core)
_atom_sites.Cartn_transf_matrix[1][2] → **_atom_sites_Cartn_transform.mat_12** (core)
_atom_sites.Cartn_transf_matrix[1][3] → **_atom_sites_Cartn_transform.mat_13** (core)
_atom_sites.Cartn_transf_matrix[2][1] → **_atom_sites_Cartn_transform.mat_21** (core)
_atom_sites.Cartn_transf_matrix[2][2] → **_atom_sites_Cartn_transform.mat_22** (core)
_atom_sites.Cartn_transf_matrix[2][3] → **_atom_sites_Cartn_transform.mat_23** (core)
_atom_sites.Cartn_transf_matrix[3][1] → **_atom_sites_Cartn_transform.mat_31** (core)
_atom_sites.Cartn_transf_matrix[3][2] → **_atom_sites_Cartn_transform.mat_32** (core)
_atom_sites.Cartn_transf_matrix[3][3] → **_atom_sites_Cartn_transform.mat_33** (core)
_atom_sites.Cartn_transf_vector[1] → **_atom_sites_Cartn_transform.vec_1** (core)
_atom_sites.Cartn_transf_vector[2] → **_atom_sites_Cartn_transform.vec_2** (core)
_atom_sites.Cartn_transf_vector[3] → **_atom_sites_Cartn_transform.vec_3** (core)
_atom_sites.Cartn_transform_axes → **_atom_sites_Cartn_transform.axes** (core)
_atom_sites.fract_transf_matrix[1][1] → **_atom_sites_fract_transform.mat_11** (core)
_atom_sites.fract_transf_matrix[1][2] → **_atom_sites_fract_transform.mat_12** (core)
_atom_sites.fract_transf_matrix[1][3] → **_atom_sites_fract_transform.mat_13** (core)
_atom_sites.fract_transf_matrix[2][1] → **_atom_sites_fract_transform.mat_21** (core)
_atom_sites.fract_transf_matrix[2][2] → **_atom_sites_fract_transform.mat_22** (core)
_atom_sites.fract_transf_matrix[2][3] → **_atom_sites_fract_transform.mat_23** (core)
_atom_sites.fract_transf_matrix[3][1] → **_atom_sites_fract_transform.mat_31** (core)
_atom_sites.fract_transf_matrix[3][2] → **_atom_sites_fract_transform.mat_32** (core)
_atom_sites.fract_transf_matrix[3][3] → **_atom_sites_fract_transform.mat_33** (core)
_atom_sites.fract_transf_vector[1] → **_atom_sites_fract_transform.vec_1** (core)
_atom_sites.fract_transf_vector[2] → **_atom_sites_fract_transform.vec_2** (core)
_atom_sites.fract_transf_vector[3] → **_atom_sites_fract_transform.vec_3** (core)
_atom_sites.fract_transform_axes → **_atom_sites_fract_transform.axes** (core)
_atom_sites_Cartn_tran_matrix_11 → **_atom_sites.Cartn_transf_matrix[1][1]** (mm)
_atom_sites_Cartn_tran_matrix_11 → **_atom_sites_Cartn_transform.mat_11** (core)
_atom_sites_Cartn_tran_matrix_12 → **_atom_sites.Cartn_transf_matrix[1][2]** (mm)
_atom_sites_Cartn_tran_matrix_12 → **_atom_sites_Cartn_transform.mat_12** (core)
_atom_sites_Cartn_tran_matrix_13 → **_atom_sites.Cartn_transf_matrix[1][3]** (mm)
_atom_sites_Cartn_tran_matrix_13 → **_atom_sites_Cartn_transform.mat_13** (core)

_atom_sites_Cartn_tran_matrix_21 → **_atom_sites.Cartn_transf_matrix[2][1]** (mm)
_atom_sites_Cartn_tran_matrix_21 → **_atom_sites_Cartn_transform.mat_21** (core)
_atom_sites_Cartn_tran_matrix_22 → **_atom_sites.Cartn_transf_matrix[2][2]** (mm)
_atom_sites_Cartn_tran_matrix_22 → **_atom_sites_Cartn_transform.mat_22** (core)
_atom_sites_Cartn_tran_matrix_23 → **_atom_sites.Cartn_transf_matrix[2][3]** (mm)
_atom_sites_Cartn_tran_matrix_23 → **_atom_sites_Cartn_transform.mat_23** (core)
_atom_sites_Cartn_tran_matrix_31 → **_atom_sites.Cartn_transf_matrix[3][1]** (mm)
_atom_sites_Cartn_tran_matrix_31 → **_atom_sites_Cartn_transform.mat_31** (core)
_atom_sites_Cartn_tran_matrix_32 → **_atom_sites.Cartn_transf_matrix[3][2]** (mm)
_atom_sites_Cartn_tran_matrix_32 → **_atom_sites_Cartn_transform.mat_32** (core)
_atom_sites_Cartn_tran_matrix_33 → **_atom_sites.Cartn_transf_matrix[3][3]** (mm)
_atom_sites_Cartn_tran_matrix_33 → **_atom_sites_Cartn_transform.mat_33** (core)
_atom_sites_Cartn_tran_vector_1 → **_atom_sites.Cartn_transf_vector[1]** (mm)
_atom_sites_Cartn_tran_vector_1 → **_atom_sites_Cartn_transform.vec_1** (core)
_atom_sites_Cartn_tran_vector_2 → **_atom_sites.Cartn_transf_vector[2]** (mm)
_atom_sites_Cartn_tran_vector_2 → **_atom_sites_Cartn_transform.vec_2** (core)
_atom_sites_Cartn_tran_vector_3 → **_atom_sites.Cartn_transf_vector[3]** (mm)
_atom_sites_Cartn_tran_vector_3 → **_atom_sites_Cartn_transform.vec_3** (core)
_atom_sites_Cartn_transform_axes → **_atom_sites.Cartn_transform_axes** (mm)
_atom_sites_Cartn_transform_axes → **_atom_sites_Cartn_transform.axes** (core)
_atom_sites_displace_Fourier_axes_description → **_atom_sites_displace_Fourier.axes_description** (ms)
_atom_sites_fract_tran_matrix_11 → **_atom_sites.fract_transf_matrix[1][1]** (mm)
_atom_sites_fract_tran_matrix_11 → **_atom_sites_fract_transform.mat_11** (core)
_atom_sites_fract_tran_matrix_12 → **_atom_sites.fract_transf_matrix[1][2]** (mm)
_atom_sites_fract_tran_matrix_12 → **_atom_sites_fract_transform.mat_12** (core)
_atom_sites_fract_tran_matrix_13 → **_atom_sites.fract_transf_matrix[1][3]** (mm)
_atom_sites_fract_tran_matrix_13 → **_atom_sites_fract_transform.mat_13** (core)
_atom_sites_fract_tran_matrix_21 → **_atom_sites.fract_transf_matrix[2][1]** (mm)
_atom_sites_fract_tran_matrix_21 → **_atom_sites_fract_transform.mat_21** (core)
_atom_sites_fract_tran_matrix_22 → **_atom_sites.fract_transf_matrix[2][2]** (mm)
_atom_sites_fract_tran_matrix_22 → **_atom_sites_fract_transform.mat_22** (core)
_atom_sites_fract_tran_matrix_23 → **_atom_sites.fract_transf_matrix[2][3]** (mm)
_atom_sites_fract_tran_matrix_23 → **_atom_sites_fract_transform.mat_23** (core)
_atom_sites_fract_tran_matrix_31 → **_atom_sites.fract_transf_matrix[3][1]** (mm)
_atom_sites_fract_tran_matrix_31 → **_atom_sites_fract_transform.mat_31** (core)
_atom_sites_fract_tran_matrix_32 → **_atom_sites.fract_transf_matrix[3][2]** (mm)
_atom_sites_fract_tran_matrix_32 → **_atom_sites_fract_transform.mat_32** (core)
_atom_sites_fract_tran_matrix_33 → **_atom_sites.fract_transf_matrix[3][3]** (mm)
_atom_sites_fract_tran_matrix_33 → **_atom_sites_fract_transform.mat_33** (core)
_atom_sites_fract_tran_vector_1 → **_atom_sites.fract_transf_vector[1]** (mm)
_atom_sites_fract_tran_vector_1 → **_atom_sites_fract_transform.vec_1** (core)
_atom_sites_fract_tran_vector_2 → **_atom_sites.fract_transf_vector[2]** (mm)
_atom_sites_fract_tran_vector_2 → **_atom_sites_fract_transform.vec_2** (core)
_atom_sites_fract_tran_vector_3 → **_atom_sites.fract_transf_vector[3]** (mm)
_atom_sites_fract_tran_vector_3 → **_atom_sites_fract_transform.vec_3** (core)
_atom_sites_fract_transform_axes → **_atom_sites_fract_transform.axes** (core)
_atom_sites_modulation_global_phase_t_1 → **_atom_sites_modulation.global_phase_t_1** (ms)
_atom_sites_modulation_global_phase_t_2 → **_atom_sites_modulation.global_phase_t_2** (ms)
_atom_sites_modulation_global_phase_t_3 → **_atom_sites_modulation.global_phase_t_3** (ms)
_atom_sites_modulation_global_phase_t_4 → **_atom_sites_modulation.global_phase_t_4** (ms)
_atom_sites_modulation_global_phase_t_5 → **_atom_sites_modulation.global_phase_t_5** (ms)
_atom_sites_modulation_global_phase_t_6 → **_atom_sites_modulation.global_phase_t_6** (ms)
_atom_sites_modulation_global_phase_t_7 → **_atom_sites_modulation.global_phase_t_7** (ms)
_atom_sites_modulation_global_phase_t_8 → **_atom_sites_modulation.global_phase_t_8** (ms)
_atom_sites_rot_Fourier_axes_description → **_atom_sites_rot_Fourier.axes_description** (ms)
_atom_sites_solution_hydrogens → **_atom_sites.solution_hydrogens** (core, mm)
_atom_sites_solution_primary → **_atom_sites.solution_primary** (core, mm)
_atom_sites_solution_secondary → **_atom_sites.solution_secondary** (core, mm)
_atom_sites_special_details → **_atom_sites.special_details** (core)
_atom_type.analytical_mass_% → **_atom_type.analytical_mass_percent** (core)
_atom_type.scat_Cromer_Mann_a1 → **_atom_type_scat.Cromer_Mann_a1** (core)
_atom_type.scat_Cromer_Mann_a2 → **_atom_type_scat.Cromer_Mann_a2** (core)
_atom_type.scat_Cromer_Mann_a3 → **_atom_type_scat.Cromer_Mann_a3** (core)
_atom_type.scat_Cromer_Mann_a4 → **_atom_type_scat.Cromer_Mann_a4** (core)
_atom_type.scat_Cromer_Mann_b1 → **_atom_type_scat.Cromer_Mann_b1** (core)
_atom_type.scat_Cromer_Mann_b2 → **_atom_type_scat.Cromer_Mann_b2** (core)
_atom_type.scat_Cromer_Mann_b3 → **_atom_type_scat.Cromer_Mann_b3** (core)
_atom_type.scat_Cromer_Mann_b4 → **_atom_type_scat.Cromer_Mann_b4** (core)
_atom_type.scat_Cromer_Mann_c → **_atom_type_scat.Cromer_Mann_c** (core)
_atom_type.scat_dispersion_imag → **_atom_type_scat.dispersion_imag** (core)
_atom_type.scat_dispersion_real → **_atom_type_scat.dispersion_real** (core)
_atom_type.scat_dispersion_source → **_atom_type_scat.dispersion_source** (core)
_atom_type.scat_length_neutron → **_atom_type_scat.length_neutron** (core)
_atom_type.scat_source → **_atom_type_scat.source** (core)
_atom_type.scat_versus_stol_list → **_atom_type_scat.versus_stol_list** (core)
_atom_type_analytical_mass_% → **_atom_type.analytical_mass_percent** (core, mm)
_atom_type_description → **_atom_type.description** (core, mm)
_atom_type_number_in_cell → **_atom_type.number_in_cell** (core, mm)
_atom_type_oxidation_number → **_atom_type.oxidation_number** (core, mm)
_atom_type_radius_bond → **_atom_type.radius_bond** (core, mm)
_atom_type_radius_contact → **_atom_type.radius_contact** (core, mm)
_atom_type_scat_Cromer_Mann_a1 → **_atom_type.scat_Cromer_Mann_a1** (mm)
_atom_type_scat_Cromer_Mann_a1 → **_atom_type_scat.Cromer_Mann_a1** (core)
_atom_type_scat_Cromer_Mann_a2 → **_atom_type.scat_Cromer_Mann_a2** (mm)

_atom_type_scat_Cromer_Mann_a2 → **_atom_type_scat.Cromer_Mann_a2** (core)
_atom_type_scat_Cromer_Mann_a3 → **_atom_type.scat_Cromer_Mann_a3** (mm)
_atom_type_scat_Cromer_Mann_a3 → **_atom_type_scat.Cromer_Mann_a3** (core)
_atom_type_scat_Cromer_Mann_a4 → **_atom_type.scat_Cromer_Mann_a4** (mm)
_atom_type_scat_Cromer_Mann_a4 → **_atom_type_scat.Cromer_Mann_a4** (core)
_atom_type_scat_Cromer_Mann_b1 → **_atom_type.scat_Cromer_Mann_b1** (mm)
_atom_type_scat_Cromer_Mann_b1 → **_atom_type_scat.Cromer_Mann_b1** (core)
_atom_type_scat_Cromer_Mann_b2 → **_atom_type.scat_Cromer_Mann_b2** (mm)
_atom_type_scat_Cromer_Mann_b2 → **_atom_type_scat.Cromer_Mann_b2** (core)
_atom_type_scat_Cromer_Mann_b3 → **_atom_type.scat_Cromer_Mann_b3** (mm)
_atom_type_scat_Cromer_Mann_b3 → **_atom_type_scat.Cromer_Mann_b3** (core)
_atom_type_scat_Cromer_Mann_b4 → **_atom_type.scat_Cromer_Mann_b4** (mm)
_atom_type_scat_Cromer_Mann_b4 → **_atom_type_scat.Cromer_Mann_b4** (core)
_atom_type_scat_Cromer_Mann_c → **_atom_type.scat_Cromer_Mann_c** (mm)
_atom_type_scat_Cromer_Mann_c → **_atom_type_scat.Cromer_Mann_c** (core)
_atom_type_scat_dispersion_imag → **_atom_type.scat_dispersion_imag** (mm)
_atom_type_scat_dispersion_imag → **_atom_type_scat.dispersion_imag** (core)
_atom_type_scat_dispersion_real → **_atom_type.scat_dispersion_real** (mm)
_atom_type_scat_dispersion_real → **_atom_type_scat.dispersion_real** (core)
_atom_type_scat_dispersion_source → **_atom_type_scat.dispersion_source** (core)
_atom_type_scat_length_neutron → **_atom_type.scat_length_neutron** (mm)
_atom_type_scat_length_neutron → **_atom_type_scat.length_neutron** (core)
_atom_type_scat_source → **_atom_type.scat_source** (mm)
_atom_type_scat_source → **_atom_type_scat.source** (core)
_atom_type_scat_symbol → **_atom_type_scat.symbol** (core)
_atom_type_scat_versus_stol_list → **_atom_type.scat_versus_stol_list** (mm)
_atom_type_scat_versus_stol_list → **_atom_type_scat.versus_stol_list** (core)
_atom_type_symbol → **_atom_type.symbol** (core, mm)
_audit.revision_id → **_audit.block_code** (core)
_audit_author_address → **_audit_author.address** (core, mm)
_audit_author_name → **_audit_author.name** (core, mm)
_audit_block_DOI → **_audit.block_DOI** (core)
_audit_block_code → **_audit.block_code** (core)
_audit_block_code → **_entry.id** (mm)
_audit_conform_dict_location → **_audit_conform.dict_location** (core, mm)
_audit_conform_dict_name → **_audit_conform.dict_name** (core, mm)
_audit_conform_dict_version → **_audit_conform.dict_version** (core, mm)
_audit_contact_author → **_audit_contact_author.name** (core)
_audit_contact_author_address → **_audit_contact_author.address** (core, mm)
_audit_contact_author_email → **_audit_contact_author.email** (core, mm)
_audit_contact_author_fax → **_audit_contact_author.fax** (core, mm)
_audit_contact_author_name → **_audit_contact_author.name** (core, mm)
_audit_contact_author_phone → **_audit_contact_author.phone** (core, mm)
_audit_creation_date → **_audit.creation_date** (core, mm)
_audit_creation_method → **_audit.creation_method** (core, mm)
_audit_link_block_code → **_audit_link.block_code** (core)
_audit_link_block_code → **_entry_link.id** (mm)
_audit_link_block_description → **_audit_link.block_description** (core)
_audit_link_block_description → **_entry_link.details** (mm)
_audit_update_record → **_audit.update_record** (core, mm)
_cell.angle_alpha_esd → **_cell.angle_alpha_su** (core)
_cell.angle_beta_esd → **_cell.angle_beta_su** (core)
_cell.angle_gamma_esd → **_cell.angle_gamma_su** (core)
_cell.details → **_cell.special_details** (core)
_cell.length_a_esd → **_cell.length_a_su** (core)
_cell.length_b_esd → **_cell.length_b_su** (core)
_cell.length_c_esd → **_cell.length_c_su** (core)
_cell.reciprocal_angle_alpha_esd → **_cell.reciprocal_angle_alpha_su** (core)
_cell.reciprocal_angle_beta_esd → **_cell.reciprocal_angle_beta_su** (core)
_cell.reciprocal_angle_gamma_esd → **_cell.reciprocal_angle_gamma_su** (core)
_cell.reciprocal_length_a_esd → **_cell.reciprocal_length_a_su** (core)
_cell.reciprocal_length_b_esd → **_cell.reciprocal_length_b_su** (core)
_cell.reciprocal_length_c_esd → **_cell.reciprocal_length_c_su** (core)
_cell.volume_esd → **_cell.volume_su** (core)
_cell_angle.beta_su → **_cell.angle_beta_su** (core)
_cell_angle.gamma_su → **_cell.angle_gamma_su** (core)
_cell_angle_alpha → **_cell.angle_alpha** (core, mm)
_cell_angle_alpha_su → **_cell.angle_alpha_su** (core)
_cell_angle_beta → **_cell.angle_beta** (core, mm)
_cell_angle_beta_su → **_cell.angle_beta_su** (core)
_cell_angle_gamma → **_cell.angle_gamma** (core, mm)
_cell_angle_gamma_su → **_cell.angle_gamma_su** (core)
_cell_formula_units_Z → **_cell.formula_units_Z** (core, mm)
_cell_length_a → **_cell.length_a** (core, mm)
_cell_length_a_su → **_cell.length_a_su** (core)
_cell_length_b → **_cell.length_b** (core, mm)
_cell_length_b_su → **_cell.length_b_su** (core)
_cell_length_c → **_cell.length_c** (core, mm)
_cell_length_c_su → **_cell.length_c_su** (core)
_cell_measurement.pressure_esd → **_cell_measurement.pressure_su** (core)
_cell_measurement.temp → **_cell_measurement.temperature** (core)
_cell_measurement.temp_esd → **_cell_measurement.temperature_su** (core)
_cell_measurement_pressure → **_cell_measurement.pressure** (core, mm)
_cell_measurement_pressure_su → **_cell_measurement.pressure_su** (core)
_cell_measurement_radiation → **_cell_measurement.radiation** (core, mm)
_cell_measurement_refln_index_h → **_cell_measurement_refln.index_h** (core, mm)
_cell_measurement_refln_index_k → **_cell_measurement_refln.index_k** (core, mm)
_cell_measurement_refln_index_l → **_cell_measurement_refln.index_l** (core, mm)
_cell_measurement_refln_theta → **_cell_measurement_refln.theta** (core, mm)
_cell_measurement_reflns_used → **_cell_measurement.reflns_used** (core, mm)
_cell_measurement_temp → **_cell_measurement.temperature** (core)
_cell_measurement_temp_su → **_cell_measurement.temperature_su** (core)
_cell_measurement_temperature → **_cell_measurement.temperature** (core)
_cell_measurement_temperature → **_cell_measurement.temp** (mm)
_cell_measurement_theta_max → **_cell_measurement.theta_max** (core, mm)
_cell_measurement_theta_min → **_cell_measurement.theta_min** (core, mm)
_cell_measurement_wavelength → **_cell_measurement.wavelength** (core, mm)
_cell_modulation_dimension → **_cell.modulation_dimension** (ms)
_cell_reciprocal_angle_alpha → **_cell.reciprocal_angle_alpha** (core)
_cell_reciprocal_angle_alpha_su → **_cell.reciprocal_angle_alpha_su** (core)
_cell_reciprocal_angle_beta → **_cell.reciprocal_angle_beta** (core)
_cell_reciprocal_angle_beta_su → **_cell.reciprocal_angle_beta_su** (core)
_cell_reciprocal_angle_gamma → **_cell.reciprocal_angle_gamma** (core)
_cell_reciprocal_angle_gamma_su → **_cell.reciprocal_angle_gamma_su** (core)
_cell_reciprocal_basis_description → **_cell.reciprocal_basis_description** (ms)
_cell_reciprocal_length_a → **_cell.reciprocal_length_a** (core)
_cell_reciprocal_length_a_su → **_cell.reciprocal_length_a_su** (core)
_cell_reciprocal_length_b → **_cell.reciprocal_length_b** (core)
_cell_reciprocal_length_b_su → **_cell.reciprocal_length_b_su** (core)
_cell_reciprocal_length_c → **_cell.reciprocal_length_c** (core)
_cell_reciprocal_length_c_su → **_cell.reciprocal_length_c_su** (core)
_cell_special_details → **_cell.details** (mm)
_cell_special_details → **_cell.special_details** (core)
_cell_subsystem_code → **_cell_subsystem.code** (ms)
_cell_subsystem_description → **_cell_subsystem.description** (ms)
_cell_subsystem_matrix_W_10_1 → **_cell_subsystem.matrix_W_10_1** (ms)
_cell_subsystem_matrix_W_10_10 → **_cell_subsystem.matrix_W_10_10** (ms)
_cell_subsystem_matrix_W_10_11 → **_cell_subsystem.matrix_W_10_11** (ms)
_cell_subsystem_matrix_W_10_2 → **_cell_subsystem.matrix_W_10_2** (ms)
_cell_subsystem_matrix_W_10_3 → **_cell_subsystem.matrix_W_10_3** (ms)
_cell_subsystem_matrix_W_10_4 → **_cell_subsystem.matrix_W_10_4** (ms)
_cell_subsystem_matrix_W_10_5 → **_cell_subsystem.matrix_W_10_5** (ms)
_cell_subsystem_matrix_W_10_6 → **_cell_subsystem.matrix_W_10_6** (ms)
_cell_subsystem_matrix_W_10_7 → **_cell_subsystem.matrix_W_10_7** (ms)
_cell_subsystem_matrix_W_10_8 → **_cell_subsystem.matrix_W_10_8** (ms)
_cell_subsystem_matrix_W_10_9 → **_cell_subsystem.matrix_W_10_9** (ms)
_cell_subsystem_matrix_W_11_1 → **_cell_subsystem.matrix_W_11_1** (ms)

_cell_subsystem_matrix_W_11_10 → **_cell_subsystem.matrix_W_11_10** (ms)
_cell_subsystem_matrix_W_11_11 → **_cell_subsystem.matrix_W_11_11** (ms)
_cell_subsystem_matrix_W_11_2 → **_cell_subsystem.matrix_W_11_2** (ms)
_cell_subsystem_matrix_W_11_3 → **_cell_subsystem.matrix_W_11_3** (ms)
_cell_subsystem_matrix_W_11_4 → **_cell_subsystem.matrix_W_11_4** (ms)
_cell_subsystem_matrix_W_11_5 → **_cell_subsystem.matrix_W_11_5** (ms)
_cell_subsystem_matrix_W_11_6 → **_cell_subsystem.matrix_W_11_6** (ms)
_cell_subsystem_matrix_W_11_7 → **_cell_subsystem.matrix_W_11_7** (ms)
_cell_subsystem_matrix_W_11_8 → **_cell_subsystem.matrix_W_11_8** (ms)
_cell_subsystem_matrix_W_11_9 → **_cell_subsystem.matrix_W_11_9** (ms)
_cell_subsystem_matrix_W_1_1 → **_cell_subsystem.matrix_W_1_1** (ms)
_cell_subsystem_matrix_W_1_10 → **_cell_subsystem.matrix_W_1_10** (ms)
_cell_subsystem_matrix_W_1_11 → **_cell_subsystem.matrix_W_1_11** (ms)
_cell_subsystem_matrix_W_1_2 → **_cell_subsystem.matrix_W_1_2** (ms)
_cell_subsystem_matrix_W_1_3 → **_cell_subsystem.matrix_W_1_3** (ms)
_cell_subsystem_matrix_W_1_4 → **_cell_subsystem.matrix_W_1_4** (ms)
_cell_subsystem_matrix_W_1_5 → **_cell_subsystem.matrix_W_1_5** (ms)
_cell_subsystem_matrix_W_1_6 → **_cell_subsystem.matrix_W_1_6** (ms)
_cell_subsystem_matrix_W_1_7 → **_cell_subsystem.matrix_W_1_7** (ms)
_cell_subsystem_matrix_W_1_8 → **_cell_subsystem.matrix_W_1_8** (ms)
_cell_subsystem_matrix_W_1_9 → **_cell_subsystem.matrix_W_1_9** (ms)
_cell_subsystem_matrix_W_2_1 → **_cell_subsystem.matrix_W_2_1** (ms)
_cell_subsystem_matrix_W_2_10 → **_cell_subsystem.matrix_W_2_10** (ms)
_cell_subsystem_matrix_W_2_11 → **_cell_subsystem.matrix_W_2_11** (ms)
_cell_subsystem_matrix_W_2_2 → **_cell_subsystem.matrix_W_2_2** (ms)
_cell_subsystem_matrix_W_2_3 → **_cell_subsystem.matrix_W_2_3** (ms)
_cell_subsystem_matrix_W_2_4 → **_cell_subsystem.matrix_W_2_4** (ms)
_cell_subsystem_matrix_W_2_5 → **_cell_subsystem.matrix_W_2_5** (ms)
_cell_subsystem_matrix_W_2_6 → **_cell_subsystem.matrix_W_2_6** (ms)
_cell_subsystem_matrix_W_2_7 → **_cell_subsystem.matrix_W_2_7** (ms)
_cell_subsystem_matrix_W_2_8 → **_cell_subsystem.matrix_W_2_8** (ms)
_cell_subsystem_matrix_W_2_9 → **_cell_subsystem.matrix_W_2_9** (ms)
_cell_subsystem_matrix_W_3_1 → **_cell_subsystem.matrix_W_3_1** (ms)
_cell_subsystem_matrix_W_3_10 → **_cell_subsystem.matrix_W_3_10** (ms)
_cell_subsystem_matrix_W_3_11 → **_cell_subsystem.matrix_W_3_11** (ms)
_cell_subsystem_matrix_W_3_2 → **_cell_subsystem.matrix_W_3_2** (ms)
_cell_subsystem_matrix_W_3_3 → **_cell_subsystem.matrix_W_3_3** (ms)
_cell_subsystem_matrix_W_3_4 → **_cell_subsystem.matrix_W_3_4** (ms)
_cell_subsystem_matrix_W_3_5 → **_cell_subsystem.matrix_W_3_5** (ms)
_cell_subsystem_matrix_W_3_6 → **_cell_subsystem.matrix_W_3_6** (ms)
_cell_subsystem_matrix_W_3_7 → **_cell_subsystem.matrix_W_3_7** (ms)
_cell_subsystem_matrix_W_3_8 → **_cell_subsystem.matrix_W_3_8** (ms)
_cell_subsystem_matrix_W_3_9 → **_cell_subsystem.matrix_W_3_9** (ms)
_cell_subsystem_matrix_W_4_1 → **_cell_subsystem.matrix_W_4_1** (ms)
_cell_subsystem_matrix_W_4_10 → **_cell_subsystem.matrix_W_4_10** (ms)
_cell_subsystem_matrix_W_4_11 → **_cell_subsystem.matrix_W_4_11** (ms)
_cell_subsystem_matrix_W_4_2 → **_cell_subsystem.matrix_W_4_2** (ms)
_cell_subsystem_matrix_W_4_3 → **_cell_subsystem.matrix_W_4_3** (ms)
_cell_subsystem_matrix_W_4_4 → **_cell_subsystem.matrix_W_4_4** (ms)
_cell_subsystem_matrix_W_4_5 → **_cell_subsystem.matrix_W_4_5** (ms)
_cell_subsystem_matrix_W_4_6 → **_cell_subsystem.matrix_W_4_6** (ms)
_cell_subsystem_matrix_W_4_7 → **_cell_subsystem.matrix_W_4_7** (ms)
_cell_subsystem_matrix_W_4_8 → **_cell_subsystem.matrix_W_4_8** (ms)
_cell_subsystem_matrix_W_4_9 → **_cell_subsystem.matrix_W_4_9** (ms)
_cell_subsystem_matrix_W_5_1 → **_cell_subsystem.matrix_W_5_1** (ms)
_cell_subsystem_matrix_W_5_10 → **_cell_subsystem.matrix_W_5_10** (ms)
_cell_subsystem_matrix_W_5_11 → **_cell_subsystem.matrix_W_5_11** (ms)
_cell_subsystem_matrix_W_5_2 → **_cell_subsystem.matrix_W_5_2** (ms)
_cell_subsystem_matrix_W_5_3 → **_cell_subsystem.matrix_W_5_3** (ms)
_cell_subsystem_matrix_W_5_4 → **_cell_subsystem.matrix_W_5_4** (ms)
_cell_subsystem_matrix_W_5_5 → **_cell_subsystem.matrix_W_5_5** (ms)
_cell_subsystem_matrix_W_5_6 → **_cell_subsystem.matrix_W_5_6** (ms)
_cell_subsystem_matrix_W_5_7 → **_cell_subsystem.matrix_W_5_7** (ms)
_cell_subsystem_matrix_W_5_8 → **_cell_subsystem.matrix_W_5_8** (ms)
_cell_subsystem_matrix_W_5_9 → **_cell_subsystem.matrix_W_5_9** (ms)
_cell_subsystem_matrix_W_6_1 → **_cell_subsystem.matrix_W_6_1** (ms)
_cell_subsystem_matrix_W_6_10 → **_cell_subsystem.matrix_W_6_10** (ms)
_cell_subsystem_matrix_W_6_11 → **_cell_subsystem.matrix_W_6_11** (ms)
_cell_subsystem_matrix_W_6_2 → **_cell_subsystem.matrix_W_6_2** (ms)
_cell_subsystem_matrix_W_6_3 → **_cell_subsystem.matrix_W_6_3** (ms)
_cell_subsystem_matrix_W_6_4 → **_cell_subsystem.matrix_W_6_4** (ms)
_cell_subsystem_matrix_W_6_5 → **_cell_subsystem.matrix_W_6_5** (ms)
_cell_subsystem_matrix_W_6_6 → **_cell_subsystem.matrix_W_6_6** (ms)
_cell_subsystem_matrix_W_6_7 → **_cell_subsystem.matrix_W_6_7** (ms)
_cell_subsystem_matrix_W_6_8 → **_cell_subsystem.matrix_W_6_8** (ms)
_cell_subsystem_matrix_W_6_9 → **_cell_subsystem.matrix_W_6_9** (ms)
_cell_subsystem_matrix_W_7_1 → **_cell_subsystem.matrix_W_7_1** (ms)
_cell_subsystem_matrix_W_7_10 → **_cell_subsystem.matrix_W_7_10** (ms)
_cell_subsystem_matrix_W_7_11 → **_cell_subsystem.matrix_W_7_11** (ms)
_cell_subsystem_matrix_W_7_2 → **_cell_subsystem.matrix_W_7_2** (ms)
_cell_subsystem_matrix_W_7_3 → **_cell_subsystem.matrix_W_7_3** (ms)
_cell_subsystem_matrix_W_7_4 → **_cell_subsystem.matrix_W_7_4** (ms)
_cell_subsystem_matrix_W_7_5 → **_cell_subsystem.matrix_W_7_5** (ms)
_cell_subsystem_matrix_W_7_6 → **_cell_subsystem.matrix_W_7_6** (ms)
_cell_subsystem_matrix_W_7_7 → **_cell_subsystem.matrix_W_7_7** (ms)
_cell_subsystem_matrix_W_7_8 → **_cell_subsystem.matrix_W_7_8** (ms)
_cell_subsystem_matrix_W_7_9 → **_cell_subsystem.matrix_W_7_9** (ms)
_cell_subsystem_matrix_W_8_1 → **_cell_subsystem.matrix_W_8_1** (ms)
_cell_subsystem_matrix_W_8_10 → **_cell_subsystem.matrix_W_8_10** (ms)
_cell_subsystem_matrix_W_8_11 → **_cell_subsystem.matrix_W_8_11** (ms)
_cell_subsystem_matrix_W_8_2 → **_cell_subsystem.matrix_W_8_2** (ms)
_cell_subsystem_matrix_W_8_3 → **_cell_subsystem.matrix_W_8_3** (ms)
_cell_subsystem_matrix_W_8_4 → **_cell_subsystem.matrix_W_8_4** (ms)
_cell_subsystem_matrix_W_8_5 → **_cell_subsystem.matrix_W_8_5** (ms)
_cell_subsystem_matrix_W_8_6 → **_cell_subsystem.matrix_W_8_6** (ms)
_cell_subsystem_matrix_W_8_7 → **_cell_subsystem.matrix_W_8_7** (ms)
_cell_subsystem_matrix_W_8_8 → **_cell_subsystem.matrix_W_8_8** (ms)
_cell_subsystem_matrix_W_8_9 → **_cell_subsystem.matrix_W_8_9** (ms)
_cell_subsystem_matrix_W_9_1 → **_cell_subsystem.matrix_W_9_1** (ms)
_cell_subsystem_matrix_W_9_10 → **_cell_subsystem.matrix_W_9_10** (ms)
_cell_subsystem_matrix_W_9_11 → **_cell_subsystem.matrix_W_9_11** (ms)
_cell_subsystem_matrix_W_9_2 → **_cell_subsystem.matrix_W_9_2** (ms)
_cell_subsystem_matrix_W_9_3 → **_cell_subsystem.matrix_W_9_3** (ms)
_cell_subsystem_matrix_W_9_4 → **_cell_subsystem.matrix_W_9_4** (ms)
_cell_subsystem_matrix_W_9_5 → **_cell_subsystem.matrix_W_9_5** (ms)
_cell_subsystem_matrix_W_9_6 → **_cell_subsystem.matrix_W_9_6** (ms)
_cell_subsystem_matrix_W_9_7 → **_cell_subsystem.matrix_W_9_7** (ms)
_cell_subsystem_matrix_W_9_8 → **_cell_subsystem.matrix_W_9_8** (ms)
_cell_subsystem_matrix_W_9_9 → **_cell_subsystem.matrix_W_9_9** (ms)
_cell_subsystems_number → **_cell_subsystems.number** (ms)
_cell_volume → **_cell.volume** (core, mm)
_cell_volume_su → **_cell.volume_su** (core)
_cell_wave_vector_seq_id → **_cell_wave_vector.seq_id** (ms)
_cell_wave_vector_x → **_cell_wave_vector.x** (ms)
_cell_wave_vector_y → **_cell_wave_vector.y** (ms)
_cell_wave_vector_z → **_cell_wave_vector.z** (ms)
_cell_wave_vectors_meas_details → **_cell_wave_vectors.meas_details** (ms)
_cell_wave_vectors_pressure_max → **_cell_wave_vectors.pressure_max** (ms)
_cell_wave_vectors_pressure_min → **_cell_wave_vectors.pressure_min** (ms)
_cell_wave_vectors_temp_max → **_cell_wave_vectors.temp_max** (ms)
_cell_wave_vectors_temp_min → **_cell_wave_vectors.temp_min** (ms)
_cell_wave_vectors_variation → **_cell_wave_vectors.variation** (ms)
_chem_comp_bond.atom_id_1 → **_chemical_conn_bond.atom_1** (core)
_chem_comp_bond.atom_id_2 → **_chemical_conn_bond.atom_2** (core)
_chem_comp_bond.value_dist → **_chemical_conn_bond.distance** (core)
_chem_comp_bond.value_order → **_chemical_conn_bond.type** (core)
_chemical.temperature_decomposition_esd → **_chemical.temperature_decomposition_su** (core)
_chemical.temperature_sublimation_esd → **_chemical.temperature_sublimation_su** (core)
_chemical_absolute_configuration → **_chemical.absolute_configuration** (core)
_chemical_compound_source → **_chemical.compound_source** (core, mm)
_chemical_conn_atom_NCA → **_chemical_conn_atom.NCA** (core, mm)
_chemical_conn_atom_NH → **_chemical_conn_atom.NH** (core, mm)
_chemical_conn_atom_charge → **_chemical_conn_atom.charge** (core, mm)
_chemical_conn_atom_display_x → **_chemical_conn_atom.display_x** (core, mm)
_chemical_conn_atom_display_y → **_chemical_conn_atom.display_y** (core, mm)
_chemical_conn_atom_number → **_chemical_conn_atom.number** (core, mm)
_chemical_conn_atom_type_symbol → **_chemical_conn_atom.type_symbol** (core, mm)
_chemical_conn_bond_atom_1 → **_chemical_conn_bond.atom_1** (core, mm)
_chemical_conn_bond_atom_2 → **_chemical_conn_bond.atom_2** (core, mm)
_chemical_conn_bond_type → **_chemical_conn_bond.type** (core, mm)
_chemical_enantioexcess_bulk → **_chemical.enantioexcess_bulk** (core)
_chemical_enantioexcess_bulk_technique → **_chemical.enantioexcess_bulk_technique** (core)
_chemical_enantioexcess_crystal → **_chemical.enantioexcess_crystal** (core)
_chemical_enantioexcess_crystal_technique → **_chemical.enantioexcess_crystal_technique** (core)
_chemical_formula_IUPAC → **_chemical_formula.IUPAC** (core)
_chemical_formula_analytical → **_chemical_formula.analytical** (core, mm)
_chemical_formula_iupac → **_chemical_formula.iupac** (mm)

_chemical_formula_moiety → **_chemical_formula.moiety** (core, mm)
_chemical_formula_structural → **_chemical_formula.structural** (core, mm)
_chemical_formula_sum → **_chemical_formula.sum** (core, mm)
_chemical_formula_weight → **_chemical_formula.weight** (core, mm)
_chemical_formula_weight_meas → **_chemical_formula.weight_meas** (core, mm)
_chemical_identifier_InChI → **_chemical.identifier_InChI** (core)
_chemical_identifier_InChI_key → **_chemical.identifier_InChI_key** (core)
_chemical_identifier_InChI_version → **_chemical.identifier_InChI_version** (core)
_chemical_melting_point → **_chemical.melting_point** (core, mm)
_chemical_melting_point_gt → **_chemical.melting_point_gt** (core)
_chemical_melting_point_lt → **_chemical.melting_point_lt** (core)
_chemical_name_common → **_chemical.name_common** (core, mm)
_chemical_name_mineral → **_chemical.name_mineral** (core, mm)
_chemical_name_structure_type → **_chemical.name_structure_type** (core, mm)
_chemical_name_systematic → **_chemical.name_systematic** (core, mm)
_chemical_optical_rotation → **_chemical.optical_rotation** (core)
_chemical_properties_biological → **_chemical.properties_biological** (core)
_chemical_properties_physical → **_chemical.properties_physical** (core)
_chemical_temperature_decomposition → **_chemical.temperature_decomposition** (core)
_chemical_temperature_decomposition_gt → **_chemical.temperature_decomposition_gt** (core)
_chemical_temperature_decomposition_lt → **_chemical.temperature_decomposition_lt** (core)
_chemical_temperature_decomposition_su → **_chemical.temperature_decomposition_su** (core)
_chemical_temperature_sublimation → **_chemical.temperature_sublimation** (core)
_chemical_temperature_sublimation_gt → **_chemical.temperature_sublimation_gt** (core)
_chemical_temperature_sublimation_lt → **_chemical.temperature_sublimation_lt** (core)
_chemical_temperature_sublimation_su → **_chemical.temperature_sublimation_su** (core)
_citation.details → **_citation.special_details** (core)
_citation_DOI → **_citation.DOI** (core)
_citation_abstract → **_citation.abstract** (core, mm)
_citation_abstract_id_CAS → **_citation.abstract_id_CAS** (core, mm)
_citation_author_citation_id → **_citation_author.citation_id** (core, mm)
_citation_author_name → **_citation_author.name** (core, mm)
_citation_author_ordinal → **_citation_author.ordinal** (core, mm)
_citation_book_id_ISBN → **_citation.book_id_ISBN** (core, mm)
_citation_book_publisher → **_citation.book_publisher** (core, mm)
_citation_book_publisher_city → **_citation.book_publisher_city** (core, mm)
_citation_book_title → **_citation.book_title** (core, mm)
_citation_coordinate_linkage → **_citation.coordinate_linkage** (core, mm)
_citation_country → **_citation.country** (core, mm)
_citation_database_id_CSD → **_citation.database_id_CSD** (core)
_citation_database_id_Medline → **_citation.database_id_Medline** (core, mm)
_citation_editor → **_citation_editor.name** (core)
_citation_editor_citation_id → **_citation_editor.citation_id** (core, mm)
_citation_editor_name → **_citation_editor.name** (core, mm)
_citation_editor_ordinal → **_citation_editor.ordinal** (core, mm)
_citation_id → **_citation.id** (core, mm)
_citation_journal_abbrev → **_citation.journal_abbrev** (core, mm)
_citation_journal_full → **_citation.journal_full** (core, mm)
_citation_journal_id_ASTM → **_citation.journal_id_ASTM** (core, mm)
_citation_journal_id_CSD → **_citation.journal_id_CSD** (core, mm)
_citation_journal_id_ISSN → **_citation.journal_id_ISSN** (core, mm)
_citation_journal_issue → **_citation.journal_issue** (core, mm)
_citation_journal_volume → **_citation.journal_volume** (core, mm)
_citation_language → **_citation.language** (core, mm)
_citation_page_first → **_citation.page_first** (core, mm)
_citation_page_last → **_citation.page_last** (core, mm)
_citation_publisher → **_citation.publisher** (core)
_citation_special_details → **_citation.details** (mm)
_citation_special_details → **_citation.special_details** (core)
_citation_title → **_citation.title** (core, mm)
_citation_year → **_citation.year** (core, mm)
_computing.data_collection → **_computing.diffrn_collection** (core)
_computing.data_reduction → **_computing.diffrn_reduction** (core)
_computing_cell_refinement → **_computing.cell_refinement** (core, mm)
_computing_data_collection → **_computing.data_collection** (mm)
_computing_data_collection → **_computing.diffrn_collection** (core)
_computing_data_reduction → **_computing.data_reduction** (mm)
_computing_data_reduction → **_computing.diffrn_reduction** (core)
_computing_molecular_graphics → **_computing.molecular_graphics** (core, mm)
_computing_publication_material → **_computing.publication_material** (core, mm)
_computing_structure_refinement → **_computing.structure_refinement** (core, mm)
_computing_structure_solution → **_computing.structure_solution** (core, mm)
_database.code_CAS → **_database_code.CAS** (core)
_database.code_COD → **_database_code.COD** (core)
_database.code_CSD → **_database_code.CSD** (core)
_database.code_ICSD → **_database_code.ICSD** (core)
_database.code_MDF → **_database_code.MDF** (core)
_database.code_NBS → **_database_code.NBS** (core)
_database.code_PDB → **_database_code.PDB** (core)
_database.code_PDF → **_database_code.PDF** (core)
_database.code_depnum_CCDC_archive → **_database_code.depnum_CCDC_archive** (core)
_database.code_depnum_CCDC_fiz → **_database_code.depnum_CCDC_fiz** (core)
_database.code_depnum_CCDC_journal → **_database_code.depnum_CCDC_journal** (core)
_database_CSD_history → **_database.CSD_history** (core)
_database_code_CAS → **_database.code_CAS** (mm)
_database_code_CAS → **_database_code.CAS** (core)
_database_code_COD → **_database_code.COD** (core)
_database_code_CSD → **_database_code_CSD** (mm)
_database_code_CSD → **_database_code.CSD** (core)
_database_code_ICSD → **_database.code_ICSD** (mm)
_database_code_ICSD → **_database_code.ICSD** (core)
_database_code_MDF → **_database.code_MDF** (mm)
_database_code_MDF → **_database_code.MDF** (core)
_database_code_NBS → **_database.code_NBS** (mm)
_database_code_NBS → **_database_code.NBS** (core)
_database_code_PDB → **_database_code.PDB** (core)
_database_code_PDF → **_database.code_PDF** (mm)
_database_code_PDF → **_database_code.PDF** (core)
_database_code_depnum_CCDC_archive → **_database_code.depnum_CCDC_archive** (core)
_database_code_depnum_CCDC_fiz → **_database_code.depnum_CCDC_fiz** (core)
_database_code_depnum_CCDC_journal → **_database_code.depnum_CCDC_journal** (core)
_database_dataset_DOI → **_database.dataset_DOI** (core)
_database_journal_ASTM → **_database.journal_ASTM** (core, mm)
_database_journal_CSD → **_database.journal_CSD** (core, mm)
_diffrn.ambient_pressure_esd → **_diffrn.ambient_pressure_su** (core)
_diffrn.ambient_temp → **_diffrn.ambient_temperature** (core)
_diffrn.ambient_temp_details → **_diffrn.ambient_temperature_details** (core)
_diffrn.ambient_temp_esd → **_diffrn.ambient_temperature_su** (core)
_diffrn.ambient_temp_gt → **_diffrn.ambient_temperature_gt** (core)
_diffrn.ambient_temp_lt → **_diffrn.ambient_temperature_lt** (core)
_diffrn.details → **_diffrn.special_details** (core)
_diffrn.measurement_details → **_diffrn_measurement.details** (core)
_diffrn.measurement_device_class → **_diffrn_measurement.device_class** (core)
_diffrn.measurement_device_details → **_diffrn_measurement.device_details** (core)
_diffrn.measurement_device_make → **_diffrn_measurement.device_make** (core)
_diffrn.measurement_method → **_diffrn_measurement.method** (core)
_diffrn.measurement_specimen_support → **_diffrn_measurement.specimen_support** (core)
_diffrn_ambient_environment → **_diffrn.ambient_environment** (core, mm)
_diffrn_ambient_pressure → **_diffrn.ambient_pressure** (core, mm)
_diffrn_ambient_pressure_gt → **_diffrn.ambient_pressure_gt** (core)
_diffrn_ambient_pressure_lt → **_diffrn.ambient_pressure_lt** (core)
_diffrn_ambient_pressure_su → **_diffrn.ambient_pressure_su** (core)
_diffrn_ambient_temp → **_diffrn.ambient_temperature** (core)
_diffrn_ambient_temp_details → **_diffrn.ambient_temperature_details** (core)
_diffrn_ambient_temp_gt → **_diffrn.ambient_temperature_gt** (core)
_diffrn_ambient_temp_lt → **_diffrn.ambient_temperature_lt** (core)
_diffrn_ambient_temp_su → **_diffrn.ambient_temperature_su** (core)
_diffrn_ambient_temperature → **_diffrn.ambient_temperature** (core)
_diffrn_ambient_temperature → **_diffrn.ambient_temp** (mm)
_diffrn_ambient_temperature_gt → **_diffrn.ambient_temperature_gt** (core)
_diffrn_ambient_temperature_lt → **_diffrn.ambient_temperature_lt** (core)
_diffrn_ambient_temperature_su → **_diffrn.ambient_temperature_su** (core)

_diffrn_attenuator_code → **_diffrn_attenuator.code** (core, mm)
_diffrn_attenuator_material → **_diffrn_attenuator.material** (core)
_diffrn_attenuator_scale → **_diffrn_attenuator.scale** (core, mm)
_diffrn_crystal_treatment → **_diffrn.crystal_treatment** (core, mm)
_diffrn_detector → **_diffrn_detector.description** (core)
_diffrn_detector → **_diffrn_detector.detector** (mm)
_diffrn_detector.detector → **_diffrn_detector.description** (core)
_diffrn_detector.type → **_diffrn_detector.make** (core)
_diffrn_detector_area_resol_mean → **_diffrn_detector.area_resol_mean** (core)
_diffrn_detector_details → **_diffrn_detector.details** (core, mm)
_diffrn_detector_dtime → **_diffrn_detector.dtime** (core, mm)
_diffrn_detector_type → **_diffrn_detector.make** (core)
_diffrn_detector_type → **_diffrn_detector.type** (mm)
_diffrn_measured_fraction_theta_full → **_diffrn.measured_fraction_theta_full** (core)
_diffrn_measured_fraction_theta_max → **_diffrn.measured_fraction_theta_max** (core)
_diffrn_measurement.device → **_diffrn_measurement.device_class** (core)
_diffrn_measurement.device_type → **_diffrn_measurement.device_make** (core)
_diffrn_measurement_details → **_diffrn_measurement.details** (core, mm)
_diffrn_measurement_device → **_diffrn_measurement.device_class** (core)
_diffrn_measurement_device → **_diffrn_measurement.device** (mm)
_diffrn_measurement_device_details → **_diffrn_measurement.device_details** (core, mm)
_diffrn_measurement_device_type → **_diffrn_measurement.device_make** (core)
_diffrn_measurement_device_type → **_diffrn_measurement.device_type** (mm)
_diffrn_measurement_method → **_diffrn_measurement.method** (core, mm)
_diffrn_measurement_specimen_support → **_diffrn_measurement.specimen_support** (core, mm)
_diffrn_orient_matrix.UB[1][1] → **_diffrn_orient_matrix.UB_11** (core)
_diffrn_orient_matrix.UB[1][2] → **_diffrn_orient_matrix.UB_12** (core)
_diffrn_orient_matrix.UB[1][3] → **_diffrn_orient_matrix.UB_13** (core)
_diffrn_orient_matrix.UB[2][1] → **_diffrn_orient_matrix.UB_21** (core)
_diffrn_orient_matrix.UB[2][2] → **_diffrn_orient_matrix.UB_22** (core)
_diffrn_orient_matrix.UB[2][3] → **_diffrn_orient_matrix.UB_23** (core)
_diffrn_orient_matrix.UB[3][1] → **_diffrn_orient_matrix.UB_31** (core)
_diffrn_orient_matrix.UB[3][2] → **_diffrn_orient_matrix.UB_32** (core)
_diffrn_orient_matrix.UB[3][3] → **_diffrn_orient_matrix.UB_33** (core)
_diffrn_orient_matrix_UB_11 → **_diffrn_orient_matrix.UB[1][1]** (mm)
_diffrn_orient_matrix_UB_11 → **_diffrn_orient_matrix.UB_11** (core)
_diffrn_orient_matrix_UB_12 → **_diffrn_orient_matrix.UB[1][2]** (mm)
_diffrn_orient_matrix_UB_12 → **_diffrn_orient_matrix.UB_12** (core)
_diffrn_orient_matrix_UB_13 → **_diffrn_orient_matrix.UB[1][3]** (mm)
_diffrn_orient_matrix_UB_13 → **_diffrn_orient_matrix.UB_13** (core)
_diffrn_orient_matrix_UB_21 → **_diffrn_orient_matrix.UB[2][1]** (mm)
_diffrn_orient_matrix_UB_21 → **_diffrn_orient_matrix.UB_21** (core)
_diffrn_orient_matrix_UB_22 → **_diffrn_orient_matrix.UB[2][2]** (mm)
_diffrn_orient_matrix_UB_22 → **_diffrn_orient_matrix.UB_22** (core)
_diffrn_orient_matrix_UB_23 → **_diffrn_orient_matrix.UB[2][3]** (mm)
_diffrn_orient_matrix_UB_23 → **_diffrn_orient_matrix.UB_23** (core)
_diffrn_orient_matrix_UB_31 → **_diffrn_orient_matrix.UB[3][1]** (mm)
_diffrn_orient_matrix_UB_31 → **_diffrn_orient_matrix.UB_31** (core)
_diffrn_orient_matrix_UB_32 → **_diffrn_orient_matrix.UB[3][2]** (mm)
_diffrn_orient_matrix_UB_32 → **_diffrn_orient_matrix.UB_32** (core)
_diffrn_orient_matrix_UB_33 → **_diffrn_orient_matrix.UB[3][3]** (mm)
_diffrn_orient_matrix_UB_33 → **_diffrn_orient_matrix.UB_33** (core)
_diffrn_orient_matrix_type → **_diffrn_orient_matrix.type** (core, mm)
_diffrn_orient_refln_angle_chi → **_diffrn_orient_refln.angle_chi** (core, mm)
_diffrn_orient_refln_angle_kappa → **_diffrn_orient_refln.angle_kappa** (core, mm)
_diffrn_orient_refln_angle_omega → **_diffrn_orient_refln.angle_omega** (core, mm)
_diffrn_orient_refln_angle_phi → **_diffrn_orient_refln.angle_phi** (core, mm)
_diffrn_orient_refln_angle_psi → **_diffrn_orient_refln.angle_psi** (core, mm)
_diffrn_orient_refln_angle_theta → **_diffrn_orient_refln.angle_theta** (core, mm)
_diffrn_orient_refln_index_h → **_diffrn_orient_refln.index_h** (core, mm)
_diffrn_orient_refln_index_k → **_diffrn_orient_refln.index_k** (core, mm)
_diffrn_orient_refln_index_l → **_diffrn_orient_refln.index_l** (core, mm)
_diffrn_radiation.detector_dtime → **_diffrn_detector.dtime** (core)
_diffrn_radiation.wavelength_details → **_diffrn_radiation_wavelength.details** (core)
_diffrn_radiation.wavelength_determination → **_diffrn_radiation_wavelength.determination** (core)
_diffrn_radiation.wavelength_id → **_diffrn_radiation_wavelength.id** (core)
_diffrn_radiation_collimation → **_diffrn_radiation.collimation** (core, mm)
_diffrn_radiation_detector → **_diffrn_detector.description** (core)
_diffrn_radiation_detector → **_diffrn_detector.detector** (mm)
_diffrn_radiation_detector_dtime → **_diffrn_detector.dtime** (core, mm)
_diffrn_radiation_filter_edge → **_diffrn_radiation.filter_edge** (core, mm)
_diffrn_radiation_inhomogeneity → **_diffrn_radiation.inhomogeneity** (core, mm)
_diffrn_radiation_monochromator → **_diffrn_radiation.monochromator** (core, mm)
_diffrn_radiation_polarisn_norm → **_diffrn_radiation.polarisn_norm** (core, mm)
_diffrn_radiation_polarisn_ratio → **_diffrn_radiation.polarisn_ratio** (core, mm)
_diffrn_radiation_probe → **_diffrn_radiation.probe** (core, mm)
_diffrn_radiation_source → **_diffrn_source.description** (core)
_diffrn_radiation_source → **_diffrn_source.source** (mm)
_diffrn_radiation_type → **_diffrn_radiation.type** (core, mm)
_diffrn_radiation_wavelength → **_diffrn_radiation_wavelength.value** (core)
_diffrn_radiation_wavelength → **_diffrn_radiation_wavelength.wavelength** (mm)
_diffrn_radiation_wavelength.wavelength → **_diffrn_radiation_wavelength.value** (core)
_diffrn_radiation_wavelength.wavelength_su → **_diffrn_radiation_wavelength.value_su** (core)
_diffrn_radiation_wavelength_details → **_diffrn_radiation_wavelength.details** (core)
_diffrn_radiation_wavelength_determination → **_diffrn_radiation_wavelength.determination** (core)
_diffrn_radiation_wavelength_id → **_diffrn_radiation_wavelength.id** (core, mm)
_diffrn_radiation_wavelength_su → **_diffrn_radiation_wavelength.value_su** (core)
_diffrn_radiation_wavelength_wt → **_diffrn_radiation_wavelength.wt** (core, mm)
_diffrn_radiation_xray_symbol → **_diffrn_radiation.xray_symbol** (core, mm)
_diffrn_refln.intensity_sigma → **_diffrn_refln.intensity_net_su** (core)
_diffrn_refln.intensity_u → **_diffrn_refln.intensity_net_su** (core)
_diffrn_refln.sint_over_lambda → **_diffrn_refln.sin_theta_over_lambda** (core)
_diffrn_refln_angle_chi → **_diffrn_refln.angle_chi** (core, mm)
_diffrn_refln_angle_kappa → **_diffrn_refln.angle_kappa** (core, mm)
_diffrn_refln_angle_omega → **_diffrn_refln.angle_omega** (core, mm)
_diffrn_refln_angle_phi → **_diffrn_refln.angle_phi** (core, mm)
_diffrn_refln_angle_psi → **_diffrn_refln.angle_psi** (core, mm)
_diffrn_refln_angle_theta → **_diffrn_refln.angle_theta** (core, mm)
_diffrn_refln_attenuator_code → **_diffrn_refln.attenuator_code** (core, mm)
_diffrn_refln_class_code → **_diffrn_refln.class_code** (core)
_diffrn_refln_counts_bg_1 → **_diffrn_refln.counts_bg_1** (core, mm)
_diffrn_refln_counts_bg_2 → **_diffrn_refln.counts_bg_2** (core, mm)
_diffrn_refln_counts_net → **_diffrn_refln.counts_net** (core, mm)
_diffrn_refln_counts_peak → **_diffrn_refln.counts_peak** (core, mm)
_diffrn_refln_counts_total → **_diffrn_refln.counts_total** (core, mm)
_diffrn_refln_crystal_id → **_diffrn.crystal_id** (mm)
_diffrn_refln_detect_slit_horiz → **_diffrn_refln.detect_slit_horiz** (core, mm)
_diffrn_refln_detect_slit_vert → **_diffrn_refln.detect_slit_vert** (core, mm)
_diffrn_refln_elapsed_time → **_diffrn_refln.elapsed_time** (core, mm)
_diffrn_refln_index_h → **_diffrn_refln.index_h** (core, mm)
_diffrn_refln_index_k → **_diffrn_refln.index_k** (core, mm)
_diffrn_refln_index_l → **_diffrn_refln.index_l** (core, mm)
_diffrn_refln_index_m_1 → **_diffrn_refln.index_m_1** (ms)
_diffrn_refln_index_m_2 → **_diffrn_refln.index_m_2** (ms)
_diffrn_refln_index_m_3 → **_diffrn_refln.index_m_3** (ms)
_diffrn_refln_index_m_4 → **_diffrn_refln.index_m_4** (ms)
_diffrn_refln_index_m_5 → **_diffrn_refln.index_m_5** (ms)
_diffrn_refln_index_m_6 → **_diffrn_refln.index_m_6** (ms)
_diffrn_refln_index_m_7 → **_diffrn_refln.index_m_7** (ms)
_diffrn_refln_index_m_8 → **_diffrn_refln.index_m_8** (ms)
_diffrn_refln_intensity_net → **_diffrn_refln.intensity_net** (core, mm)
_diffrn_refln_intensity_sigma → **_diffrn_refln.intensity_net_su** (core)
_diffrn_refln_intensity_sigma → **_diffrn_refln.intensity_sigma** (mm)
_diffrn_refln_intensity_u → **_diffrn_refln.intensity_net_su** (core)
_diffrn_refln_scale_group_code → **_diffrn_refln.scale_group_code** (core, mm)
_diffrn_refln_scan_mode → **_diffrn_refln.scan_mode** (core, mm)
_diffrn_refln_scan_mode_backgd → **_diffrn_refln.scan_mode_backgd** (core, mm)
_diffrn_refln_scan_rate → **_diffrn_refln.scan_rate** (core, mm)
_diffrn_refln_scan_time_backgd → **_diffrn_refln.scan_time_backgd** (core, mm)

_diffrn_refln_scan_width → **_diffrn_refln.scan_width** (core, mm)
_diffrn_refln_sint/lambda → **_diffrn_refln.sin_theta_over_lambda** (core)
_diffrn_refln_sint/lambda → **_diffrn_refln.sint_over_lambda** (mm)
_diffrn_refln_sint_over_lambda → **_diffrn_refln.sin_theta_over_lambda** (core)
_diffrn_refln_standard_code → **_diffrn_refln.standard_code** (core, mm)
_diffrn_refln_wavelength → **_diffrn_refln.wavelength** (core, mm)
_diffrn_refln_wavelength_id → **_diffrn_refln.wavelength_id** (core, mm)
_diffrn_reflns.av_sigmaI_over_netI → **_diffrn_reflns.av_sunetI_over_netI** (core)
_diffrn_reflns.av_unetI/netI → **_diffrn_reflns.av_sunetI_over_netI** (core)
_diffrn_reflns.transf_matrix[1][1] → **_diffrn_reflns_transf_matrix.11** (core)
_diffrn_reflns.transf_matrix[1][2] → **_diffrn_reflns_transf_matrix.12** (core)
_diffrn_reflns.transf_matrix[1][3] → **_diffrn_reflns_transf_matrix.13** (core)
_diffrn_reflns.transf_matrix[2][1] → **_diffrn_reflns_transf_matrix.21** (core)
_diffrn_reflns.transf_matrix[2][2] → **_diffrn_reflns_transf_matrix.22** (core)
_diffrn_reflns.transf_matrix[2][3] → **_diffrn_reflns_transf_matrix.23** (core)
_diffrn_reflns.transf_matrix[3][1] → **_diffrn_reflns_transf_matrix.31** (core)
_diffrn_reflns.transf_matrix[3][2] → **_diffrn_reflns_transf_matrix.32** (core)
_diffrn_reflns.transf_matrix[3][3] → **_diffrn_reflns_transf_matrix.33** (core)
_diffrn_reflns_Laue_measured_fraction_full → **_diffrn_reflns.Laue_measured_fraction_full** (core)
_diffrn_reflns_Laue_measured_fraction_max → **_diffrn_reflns.Laue_measured_fraction_max** (core)
_diffrn_reflns_av_R_equivalents → **_diffrn_reflns.av_R_equivalents** (core, mm)
_diffrn_reflns_av_sigmaI/netI → **_diffrn_reflns.av_sigmaI_over_netI** (mm)
_diffrn_reflns_av_sigmaI/netI → **_diffrn_reflns.av_sunetI_over_netI** (core)
_diffrn_reflns_av_unetI/netI → **_diffrn_reflns.av_sunetI_over_netI** (core)
_diffrn_reflns_class.av_sgI/I → **_diffrn_reflns_class.av_suI_over_I** (core)
_diffrn_reflns_class.av_uI/I → **_diffrn_reflns_class.av_suI_over_I** (core)
_diffrn_reflns_class_av_R_eq → **_diffrn_reflns_class.av_R_eq** (core)
_diffrn_reflns_class_av_sgI/I → **_diffrn_reflns_class.av_suI_over_I** (core)
_diffrn_reflns_class_av_uI/I → **_diffrn_reflns_class.av_suI_over_I** (core)
_diffrn_reflns_class_av_uI_over_I → **_diffrn_reflns_class.av_suI_over_I** (core)
_diffrn_reflns_class_code → **_diffrn_reflns_class.code** (core)
_diffrn_reflns_class_d_res_high → **_diffrn_reflns_class.d_res_high** (core)
_diffrn_reflns_class_d_res_low → **_diffrn_reflns_class.d_res_low** (core)
_diffrn_reflns_class_description → **_diffrn_reflns_class.description** (core)
_diffrn_reflns_class_number → **_diffrn_reflns_class.number** (core)
_diffrn_reflns_limit_h_max → **_diffrn_reflns.limit_h_max** (core, mm)
_diffrn_reflns_limit_h_min → **_diffrn_reflns.limit_h_min** (core, mm)
_diffrn_reflns_limit_index_m_1_max → **_diffrn_reflns.limit_index_m_1_max** (ms)
_diffrn_reflns_limit_index_m_1_min → **_diffrn_reflns.limit_index_m_1_min** (ms)
_diffrn_reflns_limit_index_m_2_max → **_diffrn_reflns.limit_index_m_2_max** (ms)
_diffrn_reflns_limit_index_m_2_min → **_diffrn_reflns.limit_index_m_2_min** (ms)
_diffrn_reflns_limit_index_m_3_max → **_diffrn_reflns.limit_index_m_3_max** (ms)
_diffrn_reflns_limit_index_m_3_min → **_diffrn_reflns.limit_index_m_3_min** (ms)
_diffrn_reflns_limit_index_m_4_max → **_diffrn_reflns.limit_index_m_4_max** (ms)
_diffrn_reflns_limit_index_m_4_min → **_diffrn_reflns.limit_index_m_4_min** (ms)
_diffrn_reflns_limit_index_m_5_max → **_diffrn_reflns.limit_index_m_5_max** (ms)
_diffrn_reflns_limit_index_m_5_min → **_diffrn_reflns.limit_index_m_5_min** (ms)
_diffrn_reflns_limit_index_m_6_max → **_diffrn_reflns.limit_index_m_6_max** (ms)
_diffrn_reflns_limit_index_m_6_min → **_diffrn_reflns.limit_index_m_6_min** (ms)
_diffrn_reflns_limit_index_m_7_max → **_diffrn_reflns.limit_index_m_7_max** (ms)
_diffrn_reflns_limit_index_m_7_min → **_diffrn_reflns.limit_index_m_7_min** (ms)
_diffrn_reflns_limit_index_m_8_max → **_diffrn_reflns.limit_index_m_8_max** (ms)
_diffrn_reflns_limit_index_m_8_min → **_diffrn_reflns.limit_index_m_8_min** (ms)
_diffrn_reflns_limit_k_max → **_diffrn_reflns.limit_k_max** (core, mm)
_diffrn_reflns_limit_k_min → **_diffrn_reflns.limit_k_min** (core, mm)
_diffrn_reflns_limit_l_max → **_diffrn_reflns.limit_l_max** (core, mm)
_diffrn_reflns_limit_l_min → **_diffrn_reflns.limit_l_min** (core, mm)
_diffrn_reflns_number → **_diffrn_reflns.number** (core, mm)
_diffrn_reflns_point_group_measured_fraction_full → **_diffrn_reflns.point_measured_fraction_full** (core)
_diffrn_reflns_point_group_measured_fraction_max → **_diffrn_reflns.point_measured_fraction_max** (core)
_diffrn_reflns_reduction_process → **_diffrn_reflns.reduction_process** (core, mm)
_diffrn_reflns_resolution_full → **_diffrn_reflns.resolution_full** (core)
_diffrn_reflns_resolution_max → **_diffrn_reflns.resolution_max** (core)
_diffrn_reflns_satellite_order_max → **_diffrn_reflns.satellite_order_max** (ms)
_diffrn_reflns_theta_full → **_diffrn_reflns.theta_full** (core)
_diffrn_reflns_theta_max → **_diffrn_reflns.theta_max** (core, mm)
_diffrn_reflns_theta_min → **_diffrn_reflns.theta_min** (core, mm)
_diffrn_reflns_transf_matrix_11 → **_diffrn_reflns.transf_matrix[1][1]** (mm)
_diffrn_reflns_transf_matrix_11 → **_diffrn_reflns_transf_matrix.11** (core)
_diffrn_reflns_transf_matrix_12 → **_diffrn_reflns.transf_matrix[1][2]** (mm)
_diffrn_reflns_transf_matrix_12 → **_diffrn_reflns_transf_matrix.12** (core)
_diffrn_reflns_transf_matrix_13 → **_diffrn_reflns.transf_matrix[1][3]** (mm)
_diffrn_reflns_transf_matrix_13 → **_diffrn_reflns_transf_matrix.13** (core)
_diffrn_reflns_transf_matrix_21 → **_diffrn_reflns.transf_matrix[2][1]** (mm)
_diffrn_reflns_transf_matrix_21 → **_diffrn_reflns_transf_matrix.21** (core)
_diffrn_reflns_transf_matrix_22 → **_diffrn_reflns.transf_matrix[2][2]** (mm)
_diffrn_reflns_transf_matrix_22 → **_diffrn_reflns_transf_matrix.22** (core)
_diffrn_reflns_transf_matrix_23 → **_diffrn_reflns.transf_matrix[2][3]** (mm)
_diffrn_reflns_transf_matrix_23 → **_diffrn_reflns_transf_matrix.23** (core)
_diffrn_reflns_transf_matrix_31 → **_diffrn_reflns.transf_matrix[3][1]** (mm)
_diffrn_reflns_transf_matrix_31 → **_diffrn_reflns_transf_matrix.31** (core)
_diffrn_reflns_transf_matrix_32 → **_diffrn_reflns.transf_matrix[3][2]** (mm)
_diffrn_reflns_transf_matrix_32 → **_diffrn_reflns_transf_matrix.32** (core)
_diffrn_reflns_transf_matrix_33 → **_diffrn_reflns.transf_matrix[3][3]** (mm)
_diffrn_reflns_transf_matrix_33 → **_diffrn_reflns_transf_matrix.33** (core)
_diffrn_scale_group_I_net → **_diffrn_scale_group.I_net** (core, mm)
_diffrn_scale_group_code → **_diffrn_scale_group.code** (core, mm)
_diffrn_source → **_diffrn_source.description** (core)
_diffrn_source → **_diffrn_source.source** (mm)
_diffrn_source.source → **_diffrn_source.description** (core)
_diffrn_source.take-off_angle → **_diffrn_source.take_off_angle** (core)
_diffrn_source.type → **_diffrn_source.make** (core)
_diffrn_source_current → **_diffrn_source.current** (core, mm)
_diffrn_source_details → **_diffrn_source.details** (core, mm)
_diffrn_source_make → **_diffrn_source.make** (core)
_diffrn_source_power → **_diffrn_source.power** (core, mm)
_diffrn_source_size → **_diffrn_source.size** (core, mm)
_diffrn_source_take-off_angle → **_diffrn_source.take_off_angle** (core)
_diffrn_source_target → **_diffrn_source.target** (core, mm)
_diffrn_source_type → **_diffrn_source.make** (core)
_diffrn_source_type → **_diffrn_source.type** (mm)
_diffrn_source_voltage → **_diffrn_source.voltage** (core, mm)
_diffrn_special_details → **_diffrn.details** (mm)
_diffrn_special_details → **_diffrn.special_details** (core)
_diffrn_standard_refln.diffrn_id → **_diffrn_standard_refln.code** (core)
_diffrn_standard_refln_code → **_diffrn_standard_refln.code** (core, mm)
_diffrn_standard_refln_index_h → **_diffrn_standard_refln.index_h** (core, mm)
_diffrn_standard_refln_index_k → **_diffrn_standard_refln.index_k** (core, mm)
_diffrn_standard_refln_index_l → **_diffrn_standard_refln.index_l** (core, mm)
_diffrn_standard_refln_index_m_1 → **_diffrn_standard_refln.index_m_1** (ms)
_diffrn_standard_refln_index_m_2 → **_diffrn_standard_refln.index_m_2** (ms)
_diffrn_standard_refln_index_m_3 → **_diffrn_standard_refln.index_m_3** (ms)
_diffrn_standard_refln_index_m_4 → **_diffrn_standard_refln.index_m_4** (ms)
_diffrn_standard_refln_index_m_5 → **_diffrn_standard_refln.index_m_5** (ms)
_diffrn_standard_refln_index_m_6 → **_diffrn_standard_refln.index_m_6** (ms)
_diffrn_standard_refln_index_m_7 → **_diffrn_standard_refln.index_m_7** (ms)
_diffrn_standard_refln_index_m_8 → **_diffrn_standard_refln.index_m_8** (ms)
_diffrn_standards.decay_% → **_diffrn_standards.decay_percent** (core)
_diffrn_standards.scale_sigma → **_diffrn_standards.scale_su_average** (core)
_diffrn_standards.scale_u → **_diffrn_standards.scale_su_average** (core)
_diffrn_standards_decay_% → **_diffrn_standards.decay_%** (mm)

_diffrn_standards_decay_% → **_diffrn_standards.decay_percent** (core)
_diffrn_standards_decay_percent → **_diffrn_standards.decay_percent** (core)
_diffrn_standards_interval_count → **_diffrn_standards.interval_count** (core, mm)
_diffrn_standards_interval_time → **_diffrn_standards.interval_time** (core, mm)
_diffrn_standards_number → **_diffrn_standards.number** (core, mm)
_diffrn_standards_scale_sigma → **_diffrn_standards.scale_sigma** (mm)
_diffrn_standards_scale_sigma → **_diffrn_standards.scale_su_average** (core)
_diffrn_standards_scale_u → **_diffrn_standards.scale_su_average** (core)
_diffrn_symmetry_description → **_diffrn.symmetry_description** (core)
_ebi_refine_funct_minimized.NumTerms → **_refine_funct_minimized.number_terms** (mm)
_ebi_refine_funct_minimized.Residual → **_refine_funct_minimized.residual** (mm)
_ebi_refine_funct_minimized.type → **_refine_funct_minimized.type** (mm)
_ebi_refine_funct_minimized.weight → **_refine_funct_minimized.weight** (mm)
_ebi_refln_sys_abs.I → **_refln_sys_abs.I** (mm)
_ebi_refln_sys_abs.I_over_sigma → **_refln_sys_abs.I_over_sigmaI** (mm)
_ebi_refln_sys_abs.h → **_refln_sys_abs.index_h** (mm)
_ebi_refln_sys_abs.k → **_refln_sys_abs.index_k** (mm)
_ebi_refln_sys_abs.l → **_refln_sys_abs.index_l** (mm)
_ebi_refln_sys_abs.sigmaI → **_refln_sys_abs.sigmaI** (mm)
_exptl.absorpt_coefficient_mu → **_exptl_absorpt.coefficient_mu** (core)
_exptl.absorpt_correction_T_max → **_exptl_absorpt.correction_T_max** (core)
_exptl.absorpt_correction_T_min → **_exptl_absorpt.correction_T_min** (core)
_exptl.absorpt_correction_type → **_exptl_absorpt.correction_type** (core)
_exptl.absorpt_process_details → **_exptl_absorpt.process_details** (core)
_exptl.details → **_exptl.special_details** (core)
_exptl_absorpt_coefficient_mu → **_exptl.absorpt_coefficient_mu** (mm)
_exptl_absorpt_coefficient_mu → **_exptl_absorpt.coefficient_mu** (core)
_exptl_absorpt_correction_T_max → **_exptl.absorpt_correction_T_max** (mm)
_exptl_absorpt_correction_T_max → **_exptl_absorpt.correction_T_max** (core)
_exptl_absorpt_correction_T_min → **_exptl.absorpt_correction_T_min** (mm)
_exptl_absorpt_correction_T_min → **_exptl_absorpt.correction_T_min** (core)
_exptl_absorpt_correction_type → **_exptl.absorpt_correction_type** (mm)
_exptl_absorpt_correction_type → **_exptl_absorpt.correction_type** (core)
_exptl_absorpt_process_details → **_exptl.absorpt_process_details** (mm)
_exptl_absorpt_process_details → **_exptl_absorpt.process_details** (core)
_exptl_absorpt_special_details → **_exptl_absorpt.special_details** (core)
_exptl_crystal.colour_lustre → **_exptl_crystal_appearance.general** (core)
_exptl_crystal.colour_modifier → **_exptl_crystal_appearance.intensity** (core)
_exptl_crystal.colour_primary → **_exptl_crystal_appearance.hue** (core)
_exptl_crystal.density_meas_esd → **_exptl_crystal.density_meas_su** (core)
_exptl_crystal.density_meas_temp_esd → **_exptl_crystal.density_meas_temp_su** (core)
_exptl_crystal_F_000 → **_exptl_crystal.F_000** (core, mm)
_exptl_crystal_colour → **_exptl_crystal.colour** (core, mm)
_exptl_crystal_colour_lustre → **_exptl_crystal_appearance.general** (core)
_exptl_crystal_colour_modifier → **_exptl_crystal_appearance.intensity** (core)
_exptl_crystal_colour_primary → **_exptl_crystal_appearance.hue** (core)
_exptl_crystal_density_diffrn → **_exptl_crystal.density_diffrn** (core, mm)
_exptl_crystal_density_meas → **_exptl_crystal.density_meas** (core, mm)
_exptl_crystal_density_meas_gt → **_exptl_crystal.density_meas_gt** (core)
_exptl_crystal_density_meas_lt → **_exptl_crystal.density_meas_lt** (core)
_exptl_crystal_density_meas_su → **_exptl_crystal.density_meas_su** (core)
_exptl_crystal_density_meas_temp → **_exptl_crystal.density_meas_temp** (core, mm)
_exptl_crystal_density_meas_temp_gt → **_exptl_crystal.density_meas_temp_gt** (core)
_exptl_crystal_density_meas_temp_lt → **_exptl_crystal.density_meas_temp_lt** (core)
_exptl_crystal_density_meas_temp_su → **_exptl_crystal.density_meas_temp_su** (core)
_exptl_crystal_density_method → **_exptl_crystal.density_method** (core, mm)
_exptl_crystal_description → **_exptl_crystal.description** (core, mm)
_exptl_crystal_face_diffr_chi → **_exptl_crystal_face.diffr_chi** (core, mm)
_exptl_crystal_face_diffr_kappa → **_exptl_crystal_face.diffr_kappa** (core, mm)
_exptl_crystal_face_diffr_phi → **_exptl_crystal_face.diffr_phi** (core, mm)
_exptl_crystal_face_diffr_psi → **_exptl_crystal_face.diffr_psi** (core, mm)
_exptl_crystal_face_index_h → **_exptl_crystal_face.index_h** (core, mm)
_exptl_crystal_face_index_k → **_exptl_crystal_face.index_k** (core, mm)
_exptl_crystal_face_index_l → **_exptl_crystal_face.index_l** (core, mm)
_exptl_crystal_face_index_m_1 → **_exptl_crystal_face.index_m_1** (ms)
_exptl_crystal_face_index_m_2 → **_exptl_crystal_face.index_m_2** (ms)
_exptl_crystal_face_index_m_3 → **_exptl_crystal_face.index_m_3** (ms)
_exptl_crystal_face_index_m_4 → **_exptl_crystal_face.index_m_4** (ms)
_exptl_crystal_face_index_m_5 → **_exptl_crystal_face.index_m_5** (ms)
_exptl_crystal_face_index_m_6 → **_exptl_crystal_face.index_m_6** (ms)
_exptl_crystal_face_index_m_7 → **_exptl_crystal_face.index_m_7** (ms)
_exptl_crystal_face_index_m_8 → **_exptl_crystal_face.index_m_8** (ms)
_exptl_crystal_face_perp_dist → **_exptl_crystal_face.perp_dist** (core, mm)
_exptl_crystal_id → **_exptl_crystal.id** (core, mm, multi)
_exptl_crystal_preparation → **_exptl_crystal.preparation** (core, mm)
_exptl_crystal_pressure_history → **_exptl_crystal.pressure_history** (core)
_exptl_crystal_recrystallization_method → **_exptl_crystal.recrystallization_method** (core)
_exptl_crystal_size_length → **_exptl_crystal.size_length** (core)
_exptl_crystal_size_max → **_exptl_crystal.size_max** (core, mm)
_exptl_crystal_size_mid → **_exptl_crystal.size_mid** (core, mm)
_exptl_crystal_size_min → **_exptl_crystal.size_min** (core, mm)
_exptl_crystal_size_rad → **_exptl_crystal.size_rad** (core, mm)
_exptl_crystal_thermal_history → **_exptl_crystal.thermal_history** (core)
_exptl_crystal_type_of_structure → **_exptl_crystal.type_of_structure** (ms)
_exptl_crystals_number → **_exptl.crystals_number** (core, mm)
_exptl_special_details → **_exptl.details** (mm)
_exptl_special_details → **_exptl.special_details** (core)
_exptl_transmission_factor_max → **_exptl.transmission_factor_max** (core)
_exptl_transmission_factor_min → **_exptl.transmission_factor_min** (core)
_geom.details → **_geom.special_details** (core)
_geom_angle → **_geom_angle.value** (core, mm)
_geom_angle.atom_site_id_1 → **_geom_angle.atom_site_label_1** (core)
_geom_angle.atom_site_id_2 → **_geom_angle.atom_site_label_2** (core)
_geom_angle.atom_site_id_3 → **_geom_angle.atom_site_label_3** (core)
_geom_angle.value_esd → **_geom_angle.value_su** (core, ms)
_geom_angle_atom_site_label_1 → **_geom_angle.atom_site_id_1** (mm)
_geom_angle_atom_site_label_1 → **_geom_angle.atom_site_label_1** (core)
_geom_angle_atom_site_label_2 → **_geom_angle.atom_site_id_2** (mm)
_geom_angle_atom_site_label_2 → **_geom_angle.atom_site_label_2** (core)
_geom_angle_atom_site_label_3 → **_geom_angle.atom_site_id_3** (mm)
_geom_angle_atom_site_label_3 → **_geom_angle.atom_site_label_3** (core)
_geom_angle_av → **_geom_angle.av** (ms)
_geom_angle_max → **_geom_angle.max** (ms)
_geom_angle_min → **_geom_angle.min** (ms)
_geom_angle_publ_flag → **_geom_angle.publ_flag** (core, mm)
_geom_angle_site_ssg_symmetry_1 → **_geom_angle.site_ssg_symmetry_1** (ms)
_geom_angle_site_ssg_symmetry_2 → **_geom_angle.site_ssg_symmetry_2** (ms)
_geom_angle_site_ssg_symmetry_3 → **_geom_angle.site_ssg_symmetry_3** (ms)
_geom_angle_site_symmetry_1 → **_geom_angle.site_symmetry_1** (core, mm)
_geom_angle_site_symmetry_2 → **_geom_angle.site_symmetry_2** (core, mm)
_geom_angle_site_symmetry_3 → **_geom_angle.site_symmetry_3** (core, mm)
_geom_angle_su → **_geom_angle.value_su** (core, ms)
_geom_bond.atom_site_id_1 → **_geom_bond.atom_site_label_1** (core)
_geom_bond.atom_site_id_2 → **_geom_bond.atom_site_label_2** (core)
_geom_bond.dist → **_geom_bond.distance** (core, ms)
_geom_bond.dist_esd → **_geom_bond.distance_su** (core, ms)
_geom_bond.distance_su → **_geom_bond.distance_su** (ms)
_geom_bond_atom_site_label_1 → **_geom_bond.atom_site_id_1** (mm)
_geom_bond_atom_site_label_1 → **_geom_bond.atom_site_label_1** (core)
_geom_bond_atom_site_label_2 → **_geom_bond.atom_site_id_2** (mm)
_geom_bond_atom_site_label_2 → **_geom_bond.atom_site_label_2** (core)
_geom_bond_distance → **_geom_bond.distance** (core, ms)
_geom_bond_distance → **_geom_bond.dist** (mm)
_geom_bond_distance_av → **_geom_bond.distance_av** (ms)
_geom_bond_distance_max → **_geom_bond.distance_max** (ms)
_geom_bond_distance_min → **_geom_bond.distance_min** (ms)
_geom_bond_distance_su → **_geom_bond.distance_su** (core, ms)
_geom_bond_multiplicity → **_geom_bond.multiplicity** (core)
_geom_bond_publ_flag → **_geom_bond.publ_flag** (core, mm)
_geom_bond_site_ssg_symmetry_1 → **_geom_bond.site_ssg_symmetry_1** (ms)

_geom_bond_site_ssg_symmetry_2 → **_geom_bond.site_ssg_symmetry_2** (ms)
_geom_bond_site_symmetry_1 → **_geom_bond.site_symmetry_1** (core, mm)
_geom_bond_site_symmetry_2 → **_geom_bond.site_symmetry_2** (core, mm)
_geom_bond_valence → **_geom_bond.valence** (core)
_geom_contact.atom_site_id_1 → **_geom_contact.atom_site_label_1** (core)
_geom_contact.atom_site_id_2 → **_geom_contact.atom_site_label_2** (core)
_geom_contact.dist → **_geom_contact.distance** (core, ms)
_geom_contact.dist_esd → **_geom_contact.distance_su** (core, ms)
_geom_contact.distance_su → **_geom_contact.distance_su** (ms)
_geom_contact_atom_site_label_1 → **_geom_contact.atom_site_id_1** (mm)
_geom_contact_atom_site_label_1 → **_geom_contact.atom_site_label_1** (core)
_geom_contact_atom_site_label_2 → **_geom_contact.atom_site_id_2** (mm)
_geom_contact_atom_site_label_2 → **_geom_contact.atom_site_label_2** (core)
_geom_contact_distance → **_geom_contact.distance** (core, ms)
_geom_contact_distance → **_geom_contact.dist** (mm)
_geom_contact_distance_av → **_geom_contact.distance_av** (ms)
_geom_contact_distance_max → **_geom_contact.distance_max** (ms)
_geom_contact_distance_min → **_geom_contact.distance_min** (ms)
_geom_contact_distance_su → **_geom_contact.distance_su** (core, ms)
_geom_contact_publ_flag → **_geom_contact.publ_flag** (core, mm)
_geom_contact_site_ssg_symmetry_1 → **_geom_contact.site_ssg_symmetry_1** (ms)
_geom_contact_site_ssg_symmetry_2 → **_geom_contact.site_ssg_symmetry_2** (ms)
_geom_contact_site_symmetry_1 → **_geom_contact.site_symmetry_1** (core, mm)
_geom_contact_site_symmetry_2 → **_geom_contact.site_symmetry_2** (core, mm)
_geom_hbond.angle_DHA_esd → **_geom_hbond.angle_DHA_su** (core)
_geom_hbond.atom_site_id_A → **_geom_hbond.atom_site_label_A** (core)
_geom_hbond.atom_site_id_D → **_geom_hbond.atom_site_label_D** (core)
_geom_hbond.atom_site_id_H → **_geom_hbond.atom_site_label_H** (core)
_geom_hbond.dist_DA → **_geom_hbond.distance_DA** (core)
_geom_hbond.dist_DA_esd → **_geom_hbond.distance_DA_su** (core)
_geom_hbond.dist_DH → **_geom_hbond.distance_DH** (core)
_geom_hbond.dist_DH_esd → **_geom_hbond.distance_DH_su** (core)
_geom_hbond.dist_HA → **_geom_hbond.distance_HA** (core)
_geom_hbond.dist_HA_esd → **_geom_hbond.distance_HA_su** (core)
_geom_hbond_angle_DHA → **_geom_hbond.angle_DHA** (core, mm)
_geom_hbond_angle_DHA_su → **_geom_hbond.angle_DHA_su** (core)
_geom_hbond_atom_site_label_A → **_geom_hbond.atom_site_id_A** (mm)
_geom_hbond_atom_site_label_A → **_geom_hbond.atom_site_label_A** (core)
_geom_hbond_atom_site_label_D → **_geom_hbond.atom_site_id_D** (mm)
_geom_hbond_atom_site_label_D → **_geom_hbond.atom_site_label_D** (core)
_geom_hbond_atom_site_label_H → **_geom_hbond.atom_site_id_H** (mm)
_geom_hbond_atom_site_label_H → **_geom_hbond.atom_site_label_H** (core)
_geom_hbond_distance_DA → **_geom_hbond.dist_DA** (mm)
_geom_hbond_distance_DA → **_geom_hbond.distance_DA** (core)
_geom_hbond_distance_DA_su → **_geom_hbond.distance_DA_su** (core)
_geom_hbond_distance_DH → **_geom_hbond.dist_DH** (mm)
_geom_hbond_distance_DH → **_geom_hbond.distance_DH** (core)
_geom_hbond_distance_DH_su → **_geom_hbond.distance_DH_su** (core)
_geom_hbond_distance_HA → **_geom_hbond.dist_HA** (mm)
_geom_hbond_distance_HA → **_geom_hbond.distance_HA** (core)
_geom_hbond_distance_HA_su → **_geom_hbond.distance_HA_su** (core)
_geom_hbond_publ_flag → **_geom_hbond.publ_flag** (core, mm)
_geom_hbond_site_symmetry_A → **_geom_hbond.site_symmetry_A** (core, mm)
_geom_hbond_site_symmetry_D → **_geom_hbond.site_symmetry_D** (core, mm)
_geom_hbond_site_symmetry_H → **_geom_hbond.site_symmetry_H** (core, mm)
_geom_special_details → **_geom.details** (mm)
_geom_special_details → **_geom.special_details** (core)
_geom_torsion → **_geom_torsion.angle** (core, ms)
_geom_torsion → **_geom_torsion.value** (mm)
_geom_torsion.angle_su → **_geom_torsion.angle_su** (ms)
_geom_torsion.atom_site_id_1 → **_geom_torsion.atom_site_label_1** (core)
_geom_torsion.atom_site_id_2 → **_geom_torsion.atom_site_label_2** (core)
_geom_torsion.atom_site_id_3 → **_geom_torsion.atom_site_label_3** (core)
_geom_torsion.atom_site_id_4 → **_geom_torsion.atom_site_label_4** (core)
_geom_torsion.value → **_geom_torsion.angle** (core, ms)
_geom_torsion.value_esd → **_geom_torsion.angle_su** (core, ms)
_geom_torsion_atom_site_label_1 → **_geom_torsion.atom_site_id_1** (mm)
_geom_torsion_atom_site_label_1 → **_geom_torsion.atom_site_label_1** (core)
_geom_torsion_atom_site_label_2 → **_geom_torsion.atom_site_id_2** (mm)
_geom_torsion_atom_site_label_2 → **_geom_torsion.atom_site_label_2** (core)
_geom_torsion_atom_site_label_3 → **_geom_torsion.atom_site_id_3** (mm)
_geom_torsion_atom_site_label_3 → **_geom_torsion.atom_site_label_3** (core)
_geom_torsion_atom_site_label_4 → **_geom_torsion.atom_site_id_4** (mm)
_geom_torsion_atom_site_label_4 → **_geom_torsion.atom_site_label_4** (core)
_geom_torsion_av → **_geom_torsion.av** (ms)
_geom_torsion_max → **_geom_torsion.max** (ms)
_geom_torsion_min → **_geom_torsion.min** (ms)
_geom_torsion_publ_flag → **_geom_torsion.publ_flag** (core, mm)
_geom_torsion_site_ssg_symmetry_1 → **_geom_torsion.site_ssg_symmetry_1** (ms)
_geom_torsion_site_ssg_symmetry_2 → **_geom_torsion.site_ssg_symmetry_2** (ms)
_geom_torsion_site_ssg_symmetry_3 → **_geom_torsion.site_ssg_symmetry_3** (ms)
_geom_torsion_site_ssg_symmetry_4 → **_geom_torsion.site_ssg_symmetry_4** (ms)
_geom_torsion_site_symmetry_1 → **_geom_torsion.site_symmetry_1** (core, mm)
_geom_torsion_site_symmetry_2 → **_geom_torsion.site_symmetry_2** (core, mm)
_geom_torsion_site_symmetry_3 → **_geom_torsion.site_symmetry_3** (core, mm)
_geom_torsion_site_symmetry_4 → **_geom_torsion.site_symmetry_4** (core, mm)
_geom_torsion_su → **_geom_torsion.angle_su** (core, ms)
_journal.coeditor_address → **_journal_coeditor.address** (core)
_journal.coeditor_code → **_journal_coeditor.code** (core)
_journal.coeditor_email → **_journal_coeditor.email** (core)
_journal.coeditor_fax → **_journal_coeditor.fax** (core)
_journal.coeditor_name → **_journal_coeditor.name** (core)
_journal.coeditor_notes → **_journal_coeditor.notes** (core)
_journal.coeditor_phone → **_journal_coeditor.phone** (core)
_journal.data_validation_number → **_journal.validation_number** (core)
_journal.date_accepted → **_journal_date.accepted** (core)
_journal.date_from_coeditor → **_journal_date.from_coeditor** (core)
_journal.date_printers_final → **_journal_date.printers_final** (core)
_journal.date_printers_first → **_journal_date.printers_first** (core)
_journal.date_proofs_in → **_journal_date.proofs_in** (core)
_journal.date_proofs_out → **_journal_date.proofs_out** (core)
_journal.date_recd_copyright → **_journal_date.recd_copyright** (core)
_journal.date_recd_electronic → **_journal_date.recd_electronic** (core)
_journal.date_recd_hard_copy → **_journal_date.recd_hard_copy** (core)
_journal.date_to_coeditor → **_journal_date.to_coeditor** (core)
_journal.techeditor_address → **_journal_techeditor.address** (core)
_journal.techeditor_code → **_journal_techeditor.code** (core)
_journal.techeditor_email → **_journal_techeditor.email** (core)
_journal.techeditor_fax → **_journal_techeditor.fax** (core)
_journal.techeditor_name → **_journal_techeditor.name** (core)
_journal.techeditor_notes → **_journal_techeditor.notes** (core)
_journal.techeditor_phone → **_journal_techeditor.phone** (core)
_journal_coden_ASTM → **_journal.coden_ASTM** (core, mm)
_journal_coden_Cambridge → **_journal.coden_Cambridge** (core, mm)
_journal_coeditor_address → **_journal.coeditor_address** (mm)
_journal_coeditor_address → **_journal_coeditor.address** (core)
_journal_coeditor_code → **_journal.coeditor_code** (mm)
_journal_coeditor_code → **_journal_coeditor.code** (core)
_journal_coeditor_email → **_journal.coeditor_email** (mm)
_journal_coeditor_email → **_journal_coeditor.email** (core)
_journal_coeditor_fax → **_journal.coeditor_fax** (mm)
_journal_coeditor_fax → **_journal_coeditor.fax** (core)
_journal_coeditor_name → **_journal.coeditor_name** (mm)
_journal_coeditor_name → **_journal_coeditor.name** (core)
_journal_coeditor_notes → **_journal.coeditor_notes** (mm)
_journal_coeditor_notes → **_journal_coeditor.notes** (core)
_journal_coeditor_phone → **_journal.coeditor_phone** (mm)
_journal_coeditor_phone → **_journal_coeditor.phone** (core)
_journal_data_validation_number → **_journal.data_validation_number** (mm)
_journal_data_validation_number → **_journal.validation_number** (core)
_journal_date_accepted → **_journal.date_accepted** (mm)
_journal_date_accepted → **_journal_date.accepted** (core)

_journal_date_from_coeditor → **_journal.date_from_coeditor** (mm)
_journal_date_from_coeditor → **_journal_date.from_coeditor** (core)
_journal_date_printers_final → **_journal.date_printers_final** (mm)
_journal_date_printers_final → **_journal_date.printers_final** (core)
_journal_date_printers_first → **_journal.date_printers_first** (mm)
_journal_date_printers_first → **_journal_date.printers_first** (core)
_journal_date_proofs_in → **_journal.date_proofs_in** (mm)
_journal_date_proofs_in → **_journal_date.proofs_in** (core)
_journal_date_proofs_out → **_journal.date_proofs_out** (mm)
_journal_date_proofs_out → **_journal_date.proofs_out** (core)
_journal_date_recd_copyright → **_journal.date_recd_copyright** (mm)
_journal_date_recd_copyright → **_journal_date.recd_copyright** (core)
_journal_date_recd_electronic → **_journal.date_recd_electronic** (mm)
_journal_date_recd_electronic → **_journal_date.recd_electronic** (core)
_journal_date_recd_hard_copy → **_journal.date_recd_hard_copy** (mm)
_journal_date_recd_hard_copy → **_journal_date.recd_hard_copy** (core)
_journal_date_to_coeditor → **_journal.date_to_coeditor** (mm)
_journal_date_to_coeditor → **_journal_date.to_coeditor** (core)
_journal_index_subterm → **_journal_index.subterm** (core, mm)
_journal_index_term → **_journal_index.term** (core, mm)
_journal_index_type → **_journal_index.type** (core, mm)
_journal_issue → **_journal.issue** (core, mm)
_journal_language → **_journal.language** (core, mm)
_journal_name_full → **_journal.name_full** (core, mm)
_journal_page_first → **_journal.page_first** (core, mm)
_journal_page_last → **_journal.page_last** (core, mm)
_journal_paper_DOI → **_journal.paper_DOI** (core)
_journal_paper_category → **_journal.paper_category** (core, mm)
_journal_suppl_publ_number → **_journal.suppl_publ_number** (core, mm)
_journal_suppl_publ_pages → **_journal.suppl_publ_pages** (core, mm)
_journal_techeditor_address → **_journal.techeditor_address** (mm)
_journal_techeditor_address → **_journal_techeditor.address** (core)
_journal_techeditor_code → **_journal.techeditor_code** (mm)
_journal_techeditor_code → **_journal_techeditor.code** (core)
_journal_techeditor_email → **_journal.techeditor_email** (mm)
_journal_techeditor_email → **_journal_techeditor.email** (core)
_journal_techeditor_fax → **_journal.techeditor_fax** (mm)
_journal_techeditor_fax → **_journal_techeditor.fax** (core)
_journal_techeditor_name → **_journal.techeditor_name** (mm)
_journal_techeditor_name → **_journal_techeditor.name** (core)
_journal_techeditor_notes → **_journal.techeditor_notes** (mm)
_journal_techeditor_notes → **_journal_techeditor.notes** (core)
_journal_techeditor_phone → **_journal.techeditor_phone** (mm)
_journal_techeditor_phone → **_journal_techeditor.phone** (core)
_journal_volume → **_journal.volume** (core, mm)
_journal_year → **_journal.year** (core, mm)
_pd_block_diffractogram_id → **_pd_block_diffractogram.id** (pd)
_pd_block_id → **_pd_block.id** (pd)
_pd_calc_intensity_net → **_pd_calc.intensity_net** (pd)
_pd_calc_intensity_total → **_pd_calc.intensity_total** (pd)
_pd_calc_method → **_pd_calc.method** (pd)
_pd_calc_point_id → **_pd_calc.point_id** (pd)
_pd_calib_2theta_off_max → **_pd_calib.2theta_off_max** (pd)
_pd_calib_2theta_off_min → **_pd_calib.2theta_off_min** (pd)
_pd_calib_2theta_off_point → **_pd_calib.2theta_off_point** (pd)
_pd_calib_2theta_offset → **_pd_calib.2theta_offset** (pd)
_pd_calib_detector_id → **_pd_calib.detector_id** (pd)
_pd_calib_detector_response → **_pd_calib.detector_response** (pd)
_pd_calib_std_external_block_id → **_pd_calib_std.external_block_id** (pd)
_pd_calib_std_external_name → **_pd_calib_std.external_name** (pd)
_pd_calib_std_internal_mass_% → **_pd_qpa_internal_std.mass_percent** (pd)
_pd_calib_std_internal_name → **_pd_calib.std_internal_name** (pd)
_pd_calibration_conversion_eqn → **_pd_calibration.conversion_eqn** (pd)
_pd_calibration_special_details → **_pd_calibration.special_details** (pd)
_pd_char_atten_coef_mu_calc → **_pd_char.atten_coef_mu_calc** (pd)
_pd_char_atten_coef_mu_obs → **_pd_char.atten_coef_mu_obs** (pd)
_pd_char_colour → **_pd_char.colour** (pd)
_pd_char_particle_morphology → **_pd_char.particle_morphology** (pd)
_pd_char_special_details → **_pd_char.special_details** (pd)
_pd_data_point_id → **_pd_data.point_id** (pd)
_pd_instr_2theta_monochr_post → **_pd_instr.2theta_monochr_post** (pd)
_pd_instr_2theta_monochr_pre → **_pd_instr.2theta_monochr_pre** (pd)
_pd_instr_beam_size_ax → **_pd_instr.beam_size_ax** (pd)
_pd_instr_beam_size_eq → **_pd_instr.beam_size_eq** (pd)
_pd_instr_cons_illum_flag → **_pd_instr.cons_illum_flag** (pd)
_pd_instr_cons_illum_len → **_pd_instr.cons_illum_len** (pd)
_pd_instr_dist_anal/detc → **_pd_instr.dist_anal_detc** (pd)
_pd_instr_dist_mono/spec → **_pd_instr.dist_mono_spec** (pd)
_pd_instr_dist_spec/anal → **_pd_instr.dist_spec_anal** (pd)
_pd_instr_dist_spec/detc → **_pd_instr.dist_spec_detc** (pd)
_pd_instr_dist_src/mono → **_pd_instr.dist_src_mono** (pd)
_pd_instr_dist_src/spec → **_pd_instr.dist_src_spec** (pd)
_pd_instr_divg_ax_anal/detc → **_pd_instr.divg_ax_anal_detc** (pd)
_pd_instr_divg_ax_mono/spec → **_pd_instr.divg_ax_mono_spec** (pd)
_pd_instr_divg_ax_spec/anal → **_pd_instr.divg_ax_spec_anal** (pd)
_pd_instr_divg_ax_spec/detc → **_pd_instr.divg_ax_spec_detc** (pd)
_pd_instr_divg_ax_src/mono → **_pd_instr.divg_ax_src_mono** (pd)
_pd_instr_divg_ax_src/spec → **_pd_instr.divg_ax_src_spec** (pd)
_pd_instr_divg_eq_anal/detc → **_pd_instr.divg_eq_anal_detc** (pd)
_pd_instr_divg_eq_mono/spec → **_pd_instr.divg_eq_mono_spec** (pd)
_pd_instr_divg_eq_spec/anal → **_pd_instr.divg_eq_spec_anal** (pd)
_pd_instr_divg_eq_spec/detc → **_pd_instr.divg_eq_spec_detc** (pd)
_pd_instr_divg_eq_src/mono → **_pd_instr.divg_eq_src_mono** (pd)
_pd_instr_divg_eq_src/spec → **_pd_instr.divg_eq_src_spec** (pd)
_pd_instr_geometry → **_pd_instr.geometry** (pd)
_pd_instr_location → **_pd_instr.location** (pd)
_pd_instr_monochr_post_spec → **_pd_instr.monochr_post_spec** (pd)
_pd_instr_monochr_pre_spec → **_pd_instr.monochr_pre_spec** (pd)
_pd_instr_slit_ax_anal/detc → **_pd_instr.slit_ax_anal_detc** (pd)
_pd_instr_slit_ax_mono/spec → **_pd_instr.slit_ax_mono_spec** (pd)
_pd_instr_slit_ax_spec/anal → **_pd_instr.slit_ax_spec_anal** (pd)
_pd_instr_slit_ax_spec/detc → **_pd_instr.slit_ax_spec_detc** (pd)
_pd_instr_slit_ax_src/mono → **_pd_instr.slit_ax_src_mono** (pd)
_pd_instr_slit_ax_src/spec → **_pd_instr.slit_ax_src_spec** (pd)
_pd_instr_slit_eq_anal/detc → **_pd_instr.slit_eq_anal_detc** (pd)
_pd_instr_slit_eq_mono/spec → **_pd_instr.slit_eq_mono_spec** (pd)
_pd_instr_slit_eq_spec/anal → **_pd_instr.slit_eq_spec_anal** (pd)
_pd_instr_slit_eq_spec/detc → **_pd_instr.slit_eq_spec_detc** (pd)
_pd_instr_slit_eq_src/mono → **_pd_instr.slit_eq_src_mono** (pd)
_pd_instr_slit_eq_src/spec → **_pd_instr.slit_eq_src_spec** (pd)
_pd_instr_soller_ax_anal/detc → **_pd_instr.soller_ax_anal_detc** (pd)
_pd_instr_soller_ax_mono/spec → **_pd_instr.soller_ax_mono_spec** (pd)
_pd_instr_soller_ax_spec/anal → **_pd_instr.soller_ax_spec_anal** (pd)
_pd_instr_soller_ax_spec/detc → **_pd_instr.soller_ax_spec_detc** (pd)
_pd_instr_soller_ax_src/mono → **_pd_instr.soller_ax_src_mono** (pd)
_pd_instr_soller_ax_src/spec → **_pd_instr.soller_ax_src_spec** (pd)
_pd_instr_soller_eq_anal/detc → **_pd_instr.soller_eq_anal_detc** (pd)
_pd_instr_soller_eq_mono/spec → **_pd_instr.soller_eq_mono_spec** (pd)
_pd_instr_soller_eq_spec/anal → **_pd_instr.soller_eq_spec_anal** (pd)
_pd_instr_soller_eq_spec/detc → **_pd_instr.soller_eq_spec_detc** (pd)
_pd_instr_soller_eq_src/mono → **_pd_instr.soller_eq_src_mono** (pd)
_pd_instr_soller_eq_src/spec → **_pd_instr.soller_eq_src_spec** (pd)
_pd_instr_source_size_ax → **_pd_instr.source_size_ax** (pd)
_pd_instr_source_size_eq → **_pd_instr.source_size_eq** (pd)
_pd_instr_special_details → **_pd_instr.special_details** (pd)
_pd_instr_var_illum_len → **_pd_instr.var_illum_len** (pd)
_pd_meas_2theta_fixed → **_pd_meas.2theta_fixed** (pd)
_pd_meas_2theta_range_inc → **_pd_meas.2theta_range_inc** (pd)
_pd_meas_2theta_range_max → **_pd_meas.2theta_range_max** (pd)
_pd_meas_2theta_range_min → **_pd_meas.2theta_range_min** (pd)
_pd_meas_2theta_scan → **_pd_meas.2theta_scan** (pd)
_pd_meas_angle_2theta → **_pd_meas.2theta_scan** (pd)
_pd_meas_angle_chi → **_pd_meas.angle_chi** (pd)
_pd_meas_angle_omega → **_pd_meas.angle_omega** (pd)
_pd_meas_angle_phi → **_pd_meas.angle_phi** (pd)
_pd_meas_counts_background → **_pd_meas.counts_background** (pd)
_pd_meas_counts_container → **_pd_meas.counts_container** (pd)
_pd_meas_counts_monitor → **_pd_meas.counts_monitor** (pd)
_pd_meas_counts_total → **_pd_meas.counts_total** (pd)
_pd_meas_datetime_initiated → **_pd_meas.datetime_initiated** (pd)
_pd_meas_detector_id → **_pd_meas.detector_id** (pd)
_pd_meas_info_author_address → **_pd_meas_info_author.address** (pd)
_pd_meas_info_author_email → **_pd_meas_info_author.email** (pd)
_pd_meas_info_author_fax → **_pd_meas_info_author.fax** (pd)
_pd_meas_info_author_name → **_pd_meas_info_author.name** (pd)
_pd_meas_info_author_phone → **_pd_meas_info_author.phone** (pd)
_pd_meas_intensity_background → **_pd_meas.intensity_background** (pd)
_pd_meas_intensity_container → **_pd_meas.intensity_container** (pd)
_pd_meas_intensity_monitor → **_pd_meas.intensity_monitor** (pd)
_pd_meas_intensity_total → **_pd_meas.intensity_total** (pd)
_pd_meas_number_of_points → **_pd_meas.number_of_points** (pd)
_pd_meas_point_id → **_pd_meas.point_id** (pd)
_pd_meas_position → **_pd_meas.position** (pd)
_pd_meas_rocking_angle → **_pd_meas.rocking_angle** (pd)
_pd_meas_rocking_axis → **_pd_meas.rocking_axis** (pd)
_pd_meas_scan_method → **_pd_meas.scan_method** (pd)
_pd_meas_special_details → **_pd_meas.special_details** (pd)

_pd_meas_step_count_time → **_pd_meas.step_count_time** (pd)
_pd_meas_time_of_flight → **_pd_meas.time_of_flight** (pd)
_pd_meas_units_of_intensity → **_pd_meas.units_of_intensity** (pd)
_pd_peak_2theta_centroid → **_pd_peak.2theta_centroid** (pd)
_pd_peak_2theta_maximum → **_pd_peak.2theta_maximum** (pd)
_pd_peak_d_spacing → **_pd_peak.d_spacing** (pd)
_pd_peak_id → **_pd_peak.id** (pd)
_pd_peak_intensity → **_pd_peak.intensity** (pd)
_pd_peak_pk_height → **_pd_peak.pk_height** (pd)
_pd_peak_special_details → **_pd_peak.special_details** (pd)
_pd_peak_wavelength_id → **_pd_peak.wavelength_id** (pd)
_pd_peak_width_2theta → **_pd_peak.width_2theta** (pd)
_pd_peak_width_d_spacing → **_pd_peak.width_d_spacing** (pd)
_pd_phase_block_id → **_pd_phase_block.id** (pd)
_pd_phase_id → **_pd_phase_block.phase_id** (pd)
_pd_phase_mass_% → **_pd_phase_mass.percent** (pd)
_pd_phase_name → **_pd_phase.name** (pd)
_pd_prep_conditions → **_pd_prep.conditions** (pd)
_pd_prep_cool_rate → **_pd_prep.cool_rate** (pd)
_pd_prep_pressure → **_pd_prep.pressure** (pd)
_pd_prep_temperature → **_pd_prep.temperature** (pd)
_pd_proc_2theta_corrected → **_pd_proc.2theta_corrected** (pd)
_pd_proc_2theta_range_inc → **_pd_proc.2theta_range_inc** (pd)
_pd_proc_2theta_range_max → **_pd_proc.2theta_range_max** (pd)
_pd_proc_2theta_range_min → **_pd_proc.2theta_range_min** (pd)
_pd_proc_d_spacing → **_pd_proc.d_spacing** (pd)
_pd_proc_energy_detection → **_pd_proc.energy_detection** (pd)
_pd_proc_energy_incident → **_pd_proc.energy_incident** (pd)
_pd_proc_info_author_address → **_pd_proc_info_author.address** (pd)
_pd_proc_info_author_email → **_pd_proc_info_author.email** (pd)
_pd_proc_info_author_fax → **_pd_proc_info_author.fax** (pd)
_pd_proc_info_author_name → **_pd_proc_info_author.name** (pd)
_pd_proc_info_author_phone → **_pd_proc_info_author.phone** (pd)
_pd_proc_info_data_reduction → **_pd_proc.info_data_reduction** (pd)
_pd_proc_info_datetime → **_pd_proc.info_datetime** (pd)
_pd_proc_info_excluded_regions → **_pd_proc.info_excluded_regions** (pd)
_pd_proc_info_special_details → **_pd_proc.info_special_details** (pd)
_pd_proc_intensity_bkg_calc → **_pd_proc.intensity_bkg_calc** (pd)
_pd_proc_intensity_bkg_fix → **_pd_proc.intensity_bkg_fix** (pd)
_pd_proc_intensity_incident → **_pd_proc.intensity_incident** (pd)
_pd_proc_intensity_net → **_pd_proc.intensity_net** (pd)
_pd_proc_intensity_norm → **_pd_proc.intensity_norm** (pd)
_pd_proc_intensity_total → **_pd_proc.intensity_total** (pd)
_pd_proc_ls_background_function → **_pd_proc_ls.background_function** (pd)
_pd_proc_ls_peak_cutoff → **_pd_proc_ls.peak_cutoff** (pd)
_pd_proc_ls_pref_orient_corr → **_pd_proc_ls.pref_orient_corr** (pd)
_pd_proc_ls_prof_R_factor → **_pd_proc_ls.prof_R_factor** (pd)
_pd_proc_ls_prof_wR_expected → **_pd_proc_ls.prof_wR_expected** (pd)
_pd_proc_ls_prof_wR_factor → **_pd_proc_ls.prof_wR_factor** (pd)
_pd_proc_ls_profile_function → **_pd_proc_ls.profile_function** (pd)
_pd_proc_ls_special_details → **_pd_proc_ls.special_details** (pd)
_pd_proc_ls_weight → **_pd_proc.ls_weight** (pd)
_pd_proc_number_of_points → **_pd_proc.number_of_points** (pd)
_pd_proc_point_id → **_pd_proc.point_id** (pd)
_pd_proc_recip_len_Q → **_pd_proc.recip_len_Q** (pd)
_pd_proc_wavelength → **_pd_proc.wavelength** (pd)
_pd_refln.wavelength_id → **_refln.wavelength_id** (pd)
_pd_refln_peak_id → **_pd_refln.peak_id** (pd)
_pd_refln_phase_id → **_pd_refln.phase_id** (pd)
_pd_refln_wavelength_id → **_refln.wavelength_id** (pd)
_pd_spec_description → **_pd_spec.description** (pd)
_pd_spec_mount_mode → **_pd_spec.mount_mode** (pd)
_pd_spec_mounting → **_pd_spec.mounting** (pd)
_pd_spec_orientation → **_pd_spec.orientation** (pd)
_pd_spec_preparation → **_pd_spec.preparation** (pd)
_pd_spec_shape → **_pd_spec.shape** (pd)
_pd_spec_size_axial → **_pd_spec.size_axial** (pd)
_pd_spec_size_equat → **_pd_spec.size_equat** (pd)
_pd_spec_size_thick → **_pd_spec.size_thick** (pd)
_pd_spec_special_details → **_pd_spec.special_details** (pd)
_phasing_MIR.ebi_d_res_high → **_phasing_MIR.d_res_high** (mm)
_phasing_MIR.ebi_d_res_low → **_phasing_MIR.d_res_low** (mm)
_phasing_MIR.ebi_fom → **_phasing_MIR.fom** (mm)
_phasing_MIR.ebi_fom_acentric → **_phasing_MIR.fom_acentric** (mm)
_phasing_MIR.ebi_fom_centric → **_phasing_MIR.fom_centric** (mm)
_phasing_MIR.ebi_reflns → **_phasing_MIR.reflns** (mm)
_phasing_MIR.ebi_reflns_acentric → **_phasing_MIR.reflns_acentric** (mm)
_phasing_MIR.ebi_reflns_centric → **_phasing_MIR.reflns_centric** (mm)
_phasing_MIR.ebi_reflns_criteria → **_phasing_MIR.reflns_criterion** (mm)
_phasing_MIR_der.ebi_Rcullis_acentric → **_phasing_MIR_der.R_cullis_acentric** (mm)
_phasing_MIR_der.ebi_Rcullis_anomalous → **_phasing_MIR_der.R_cullis_anomalous** (mm)
_phasing_MIR_der.ebi_Rcullis_centric → **_phasing_MIR_der.R_cullis_centric** (mm)
_phasing_MIR_der.ebi_power_acentric → **_phasing_MIR_der.power_acentric** (mm)
_phasing_MIR_der.ebi_power_centric → **_phasing_MIR_der.power_centric** (mm)
_phasing_MIR_der.ebi_reflns_acentric → **_phasing_MIR_der.reflns_acentric** (mm)
_phasing_MIR_der.ebi_reflns_anomalous → **_phasing_MIR_der.reflns_anomalous** (mm)
_phasing_MIR_der.ebi_reflns_centric → **_phasing_MIR_der.reflns_centric** (mm)
_phasing_MIR_der_site.ebi_occupancy_anom → **_phasing_MIR_der_site.occupancy_anom** (mm)
_phasing_MIR_der_site.ebi_occupancy_anom_esd → **_phasing_MIR_der_site.occupancy_anom_su** (mm)
_phasing_MIR_der_site.ebi_occupancy_iso → **_phasing_MIR_der_site.occupancy_iso** (mm)
_phasing_MIR_der_site.ebi_occupancy_iso_esd → **_phasing_MIR_der_site.occupancy_iso_su** (mm)
_phasing_MIR_shell.ebi_fom_acentric → **_phasing_MIR_shell.fom_acentric** (mm)
_phasing_MIR_shell.ebi_fom_centric → **_phasing_MIR_shell.fom_centric** (mm)
_phasing_MIR_shell.ebi_reflns_acentric → **_phasing_MIR_shell.reflns_acentric** (mm)
_phasing_MIR_shell.ebi_reflns_centric → **_phasing_MIR_shell.reflns_centric** (mm)
_publ.contact_author → **_publ_contact_author.contact_details** (core)
_publ.contact_author_address → **_publ_contact_author.address** (core)
_publ.contact_author_email → **_publ_contact_author.email** (core)
_publ.contact_author_fax → **_publ_contact_author.fax** (core)
_publ.contact_author_name → **_publ_contact_author.name** (core)
_publ.contact_author_phone → **_publ_contact_author.phone** (core)
_publ.manuscript_creation → **_publ_manuscript.creation** (core)
_publ.manuscript_processed → **_publ_manuscript.processed** (core)
_publ.manuscript_text → **_publ_manuscript.text** (core)
_publ.requested_category → **_publ_requested.category** (core)
_publ.requested_coeditor_name → **_publ_requested.coeditor_name** (core)
_publ.requested_journal → **_publ_requested.journal** (core)
_publ.section_abstract → **_publ_section.abstract** (core)
_publ.section_acknowledgements → **_publ_section.acknowledgements** (core)
_publ.section_comment → **_publ_section.comment** (core)
_publ.section_discussion → **_publ_section.discussion** (core)
_publ.section_experimental → **_publ_section.experimental** (core)
_publ.section_exptl_prep → **_publ_section.exptl_prep** (core)
_publ.section_exptl_refinement → **_publ_section.exptl_refinement** (core)
_publ.section_exptl_solution → **_publ_section.exptl_solution** (core)
_publ.section_figure_captions → **_publ_section.figure_captions** (core)
_publ.section_introduction → **_publ_section.introduction** (core)
_publ.section_keywords → **_publ_section.keywords** (core)
_publ.section_references → **_publ_section.references** (core)
_publ.section_related_literature → **_publ_section.related_literature** (core)
_publ.section_synopsis → **_publ_section.synopsis** (core)
_publ.section_table_legends → **_publ_section.table_legends** (core)
_publ.section_title → **_publ_section.title** (core)
_publ.section_title_footnote → **_publ_section.title_footnote** (core)
_publ_author_address → **_publ_author.address** (core, mm)
_publ_author_email → **_publ_author.email** (core)
_publ_author_footnote → **_publ_author.footnote** (core, mm)
_publ_author_id_IUCr → **_publ_author.id_IUCr** (core)
_publ_author_id_ORCID → **_publ_author.id_ORCID** (core)
_publ_author_name → **_publ_author.name** (core, mm)
_publ_author_phone → **_publ_author.phone** (core)
_publ_body_contents → **_publ_body.contents** (core, mm)
_publ_body_element → **_publ_body.element** (core, mm)
_publ_body_format → **_publ_body.format** (core, mm)
_publ_body_label → **_publ_body.label** (core, mm)
_publ_body_title → **_publ_body.title** (core, mm)
_publ_contact_author → **_publ.contact_author** (mm)
_publ_contact_author → **_publ_contact_author.contact_details** (core)
_publ_contact_author_address → **_publ.contact_author_address** (mm)
_publ_contact_author_address → **_publ_contact_author.address** (core)
_publ_contact_author_email → **_publ.contact_author_email** (mm)

_publ_contact_author_email → **_publ_contact_author.email** (core)
_publ_contact_author_fax → **_publ.contact_author_fax** (mm)
_publ_contact_author_fax → **_publ_contact_author.fax** (core)
_publ_contact_author_id_IUCr → **_publ_contact_author.id_IUCr** (core)
_publ_contact_author_id_ORCID → **_publ_contact_author.id_ORCID** (core)
_publ_contact_author_name → **_publ.contact_author_name** (mm)
_publ_contact_author_name → **_publ_contact_author.name** (core)
_publ_contact_author_phone → **_publ.contact_author_phone** (mm)
_publ_contact_author_phone → **_publ_contact_author.phone** (core)
_publ_contact_letter → **_publ.contact_letter** (core, mm)
_publ_manuscript_creation → **_publ.manuscript_creation** (mm)
_publ_manuscript_creation → **_publ_manuscript.creation** (core)
_publ_manuscript_incl.extra_defn → **_publ_manuscript_incl_extra.defn** (core)
_publ_manuscript_incl.extra_info → **_publ_manuscript_incl_extra.info** (core)
_publ_manuscript_incl.extra_item → **_publ_manuscript_incl_extra.item** (core)
_publ_manuscript_incl_extra_defn → **_publ_manuscript_incl.extra_defn** (mm)
_publ_manuscript_incl_extra_defn → **_publ_manuscript_incl_extra.defn** (core)
_publ_manuscript_incl_extra_info → **_publ_manuscript_incl.extra_info** (mm)
_publ_manuscript_incl_extra_info → **_publ_manuscript_incl_extra.info** (core)
_publ_manuscript_incl_extra_item → **_publ_manuscript_incl.extra_item** (mm)
_publ_manuscript_incl_extra_item → **_publ_manuscript_incl_extra.item** (core)
_publ_manuscript_processed → **_publ.manuscript_processed** (mm)
_publ_manuscript_processed → **_publ_manuscript.processed** (core)
_publ_manuscript_text → **_publ.manuscript_text** (mm)
_publ_manuscript_text → **_publ_manuscript.text** (core)
_publ_requested_category → **_publ.requested_category** (mm)
_publ_requested_category → **_publ_requested.category** (core)
_publ_requested_coeditor_name → **_publ.requested_coeditor_name** (mm)
_publ_requested_coeditor_name → **_publ_requested.coeditor_name** (core)
_publ_requested_journal → **_publ.requested_journal** (mm)
_publ_requested_journal → **_publ_requested.journal** (core)
_publ_section_abstract → **_publ.section_abstract** (mm)
_publ_section_abstract → **_publ_section.abstract** (core)
_publ_section_acknowledgements → **_publ.section_acknowledgements** (mm)
_publ_section_acknowledgements → **_publ_section.acknowledgements** (core)
_publ_section_comment → **_publ.section_comment** (mm)
_publ_section_comment → **_publ_section.comment** (core)
_publ_section_discussion → **_publ.section_discussion** (mm)
_publ_section_discussion → **_publ_section.discussion** (core)
_publ_section_experimental → **_publ.section_experimental** (mm)
_publ_section_experimental → **_publ_section.experimental** (core)
_publ_section_exptl_prep → **_publ.section_exptl_prep** (mm)
_publ_section_exptl_prep → **_publ_section.exptl_prep** (core)
_publ_section_exptl_refinement → **_publ.section_exptl_refinement** (mm)
_publ_section_exptl_refinement → **_publ_section.exptl_refinement** (core)
_publ_section_exptl_solution → **_publ.section_exptl_solution** (mm)
_publ_section_exptl_solution → **_publ_section.exptl_solution** (core)
_publ_section_figure_captions → **_publ.section_figure_captions** (mm)
_publ_section_figure_captions → **_publ_section.figure_captions** (core)
_publ_section_introduction → **_publ.section_introduction** (mm)
_publ_section_introduction → **_publ_section.introduction** (core)
_publ_section_keywords → **_publ_section.keywords** (core)
_publ_section_references → **_publ.section_references** (mm)
_publ_section_references → **_publ_section.references** (core)
_publ_section_related_literature → **_publ_section.related_literature** (core)
_publ_section_synopsis → **_publ.section_synopsis** (mm)
_publ_section_synopsis → **_publ_section.synopsis** (core)
_publ_section_table_legends → **_publ.section_table_legends** (mm)
_publ_section_table_legends → **_publ_section.table_legends** (core)
_publ_section_title → **_publ.section_title** (mm)
_publ_section_title → **_publ_section.title** (core)
_publ_section_title_footnote → **_publ.section_title_footnote** (mm)
_publ_section_title_footnote → **_publ_section.title_footnote** (core)
_refine.details → **_refine.special_details** (core)
_refine.diff_density_RMS → **_refine_diff.density_RMS** (core)
_refine.diff_density_RMS_esd → **_refine_diff.density_RMS_su** (core)
_refine.diff_density_max → **_refine_diff.density_max** (core)
_refine.diff_density_max_esd → **_refine_diff.density_max_su** (core)
_refine.diff_density_min → **_refine_diff.density_min** (core)
_refine.diff_density_min_esd → **_refine_diff.density_min_su** (core)
_refine.ebi_Correlation_coeff_Fo_to_Fc → **_refine.correlation_coeff_Fo_to_Fc** (mm)
_refine.ebi_Correlation_coeff_Fo_to_Fc_free → **_refine.correlation_coeff_Fo_to_Fc_free** (mm)
_refine.ebi_Overall_ESU_B → **_refine.overall_SU_B** (mm)
_refine.ebi_Overall_ESU_ML → **_refine.overall_SU_ML** (mm)
_refine.ebi_Overall_ESU_R_Cruickshanks_DPI → **_refine.overall_SU_R_Cruickshank_DPI** (mm)
_refine.ebi_Overall_ESU_Rfree → **_refine.overall_SU_R_free** (mm)
_refine.ebi_overall_fom_free_Rset → **_refine.overall_fom_free_R_set** (mm)
_refine.ebi_overall_fom_work_Rset → **_refine.overall_fom_work_R_set** (mm)
_refine.ls_R_Fsqd_factor_obs → **_refine_ls.R_Fsqd_factor** (core)
_refine.ls_R_I_factor_obs → **_refine_ls.R_I_factor** (core)
_refine.ls_R_factor_all → **_refine_ls.R_factor_all** (core)
_refine.ls_R_factor_gt → **_refine_ls.R_factor_gt** (core)
_refine.ls_R_factor_obs → **_refine_ls.R_factor_gt** (core)
_refine.ls_abs_structure_Flack → **_refine_ls.abs_structure_Flack** (core)
_refine.ls_abs_structure_Flack_esd → **_refine_ls.abs_structure_Flack_su** (core)
_refine.ls_abs_structure_Rogers → **_refine_ls.abs_structure_Rogers** (core)
_refine.ls_abs_structure_Rogers_esd → **_refine_ls.abs_structure_Rogers_su** (core)
_refine.ls_abs_structure_details → **_refine_ls.abs_structure_details** (core)
_refine.ls_d_res_high → **_refine_ls.d_res_high** (core)
_refine.ls_d_res_low → **_refine_ls.d_res_low** (core)
_refine.ls_extinction_coef → **_refine_ls.extinction_coef** (core)
_refine.ls_extinction_coef_esd → **_refine_ls.extinction_coef_su** (core)
_refine.ls_extinction_expression → **_refine_ls.extinction_expression** (core)
_refine.ls_extinction_method → **_refine_ls.extinction_method** (core)
_refine.ls_goodness_of_fit_all → **_refine_ls.goodness_of_fit_all** (core)
_refine.ls_goodness_of_fit_all_esd → **_refine_ls.goodness_of_fit_all_su** (core)
_refine.ls_goodness_of_fit_gt → **_refine_ls.goodness_of_fit_gt** (core)
_refine.ls_goodness_of_fit_gt_esd → **_refine_ls.goodness_of_fit_gt_su** (core)
_refine.ls_goodness_of_fit_obs → **_refine_ls.goodness_of_fit_gt** (core)
_refine.ls_goodness_of_fit_obs_esd → **_refine_ls.goodness_of_fit_gt_su** (core)
_refine.ls_goodness_of_fit_ref → **_refine_ls.goodness_of_fit_ref** (core)
_refine.ls_hydrogen_treatment → **_refine_ls.hydrogen_treatment** (core)
_refine.ls_matrix_type → **_refine_ls.matrix_type** (core)
_refine.ls_number_constraints → **_refine_ls.number_constraints** (core)
_refine.ls_number_parameters → **_refine_ls.number_parameters** (core)
_refine.ls_number_reflns_all → **_refine_ls.number_reflns** (core)
_refine.ls_number_reflns_obs → **_refine_ls.number_reflns_gt** (core)
_refine.ls_number_restraints → **_refine_ls.number_restraints** (core)
_refine.ls_restrained_S_all → **_refine_ls.restrained_S_all** (core)
_refine.ls_restrained_S_obs → **_refine_ls.restrained_S_gt** (core)
_refine.ls_shift_over_esd_max → **_refine_ls.shift_over_su_max** (core)
_refine.ls_shift_over_esd_mean → **_refine_ls.shift_over_su_mean** (core)
_refine.ls_shift_over_su_max → **_refine_ls.shift_over_su_max** (core)
_refine.ls_shift_over_su_max_lt → **_refine_ls.shift_over_su_max_lt** (core)
_refine.ls_shift_over_su_mean → **_refine_ls.shift_over_su_mean** (core)
_refine.ls_shift_over_su_mean_lt → **_refine_ls.shift_over_su_mean_lt** (core)
_refine.ls_structure_factor_coef → **_refine_ls.structure_factor_coef** (core)
_refine.ls_wR_factor_all → **_refine_ls.wR_factor_all** (core)
_refine.ls_wR_factor_obs → **_refine_ls.wR_factor_gt** (core)
_refine.ls_weighting_details → **_refine_ls.weighting_details** (core)
_refine.ls_weighting_scheme → **_refine_ls.weighting_scheme** (core)
_refine_analyze.ebi_RG_d_res_high → **_refine_analyze.RG_d_res_high** (mm)
_refine_analyze.ebi_RG_d_res_low → **_refine_analyze.RG_d_res_low** (mm)
_refine_analyze.ebi_RG_free → **_refine_analyze.RG_free** (mm)
_refine_analyze.ebi_RG_work → **_refine_analyze.RG_work** (mm)
_refine_analyze.ebi_RG_work_free_ratio → **_refine_analyze.RG_free_work_ratio** (mm)
_refine_diff_density_RMS → **_refine_diff.density_RMS** (core)
_refine_diff_density_RMS_su → **_refine_diff.density_RMS_su** (core)
_refine_diff_density_max → **_refine.diff_density_max** (mm)
_refine_diff_density_max → **_refine_diff.density_max** (core)
_refine_diff_density_max_su → **_refine_diff.density_max_su** (core)
_refine_diff_density_min → **_refine.diff_density_min** (mm)
_refine_diff_density_min → **_refine_diff.density_min** (core)
_refine_diff_density_min_su → **_refine_diff.density_min_su** (core)
_refine_diff_density_rms → **_refine.diff_density_rms** (mm)
_refine_ls_F_calc_details → **_refine_ls.F_calc_details** (core)
_refine_ls_F_calc_formula → **_refine_ls.F_calc_formula** (core)
_refine_ls_F_calc_precision → **_refine_ls.F_calc_precision** (core)

_refine_ls_R_Fsqd_factor → **_refine.ls_R_Fsqd_factor_obs** (mm)
_refine_ls_R_Fsqd_factor → **_refine_ls.R_Fsqd_factor** (core)
_refine_ls_R_I_factor → **_refine.ls_R_I_factor_obs** (mm)
_refine_ls_R_I_factor → **_refine_ls.R_I_factor** (core)
_refine_ls_R_factor_all → **_refine.ls_R_factor_all** (mm)
_refine_ls_R_factor_all → **_refine_ls.R_factor_all** (core)
_refine_ls_R_factor_gt → **_refine_ls.R_factor_gt** (core)
_refine_ls_R_factor_obs → **_refine.ls_R_factor_obs** (mm)
_refine_ls_R_factor_obs → **_refine_ls.R_factor_gt** (core)
_refine_ls_abs_structure_Flack → **_refine.ls_abs_structure_Flack** (mm)
_refine_ls_abs_structure_Flack → **_refine_ls.abs_structure_Flack** (core)
_refine_ls_abs_structure_Flack_su → **_refine_ls.abs_structure_Flack_su** (core)
_refine_ls_abs_structure_Rogers → **_refine.ls_abs_structure_Rogers** (mm)
_refine_ls_abs_structure_Rogers → **_refine_ls.abs_structure_Rogers** (core)
_refine_ls_abs_structure_Rogers_su → **_refine_ls.abs_structure_Rogers_su** (core)
_refine_ls_abs_structure_details → **_refine.ls_abs_structure_details** (mm)
_refine_ls_abs_structure_details → **_refine_ls.abs_structure_details** (core)
_refine_ls_class_R_Fsqd_factor → **_refine_ls_class.R_Fsqd_factor** (core)
_refine_ls_class_R_I_factor → **_refine_ls_class.R_I_factor** (core)
_refine_ls_class_R_factor_all → **_refine_ls_class.R_factor_all** (core)
_refine_ls_class_R_factor_gt → **_refine_ls_class.R_factor_gt** (core)
_refine_ls_class_R_factor_obs → **_refine_ls_class.R_factor_gt** (core)
_refine_ls_class_code → **_refine_ls_class.code** (core)
_refine_ls_class_d_res_high → **_refine_ls_class.d_res_high** (core)
_refine_ls_class_d_res_low → **_refine_ls_class.d_res_low** (core)
_refine_ls_class_wR_factor_all → **_refine_ls_class.wR_factor_all** (core)
_refine_ls_d_res_high → **_refine.ls_d_res_high** (mm)
_refine_ls_d_res_high → **_refine_ls.d_res_high** (core)
_refine_ls_d_res_low → **_refine.ls_d_res_low** (mm)
_refine_ls_d_res_low → **_refine_ls.d_res_low** (core)
_refine_ls_extinction_coef → **_refine.ls_extinction_coef** (mm)
_refine_ls_extinction_coef → **_refine_ls.extinction_coef** (core)
_refine_ls_extinction_coef_su → **_refine_ls.extinction_coef_su** (core)
_refine_ls_extinction_expression → **_refine.ls_extinction_expression** (mm)
_refine_ls_extinction_expression → **_refine_ls.extinction_expression** (core)
_refine_ls_extinction_method → **_refine.ls_extinction_method** (mm)
_refine_ls_extinction_method → **_refine_ls.extinction_method** (core)
_refine_ls_goodness_of_fit_all → **_refine.ls_goodness_of_fit_all** (mm)
_refine_ls_goodness_of_fit_all → **_refine_ls.goodness_of_fit_all** (core)
_refine_ls_goodness_of_fit_all_su → **_refine_ls.goodness_of_fit_all_su** (core)
_refine_ls_goodness_of_fit_gt → **_refine_ls.goodness_of_fit_gt** (core)
_refine_ls_goodness_of_fit_gt_su → **_refine_ls.goodness_of_fit_gt_su** (core)
_refine_ls_goodness_of_fit_obs → **_refine.ls_goodness_of_fit_obs** (mm)
_refine_ls_goodness_of_fit_obs → **_refine_ls.goodness_of_fit_gt** (core)
_refine_ls_goodness_of_fit_ref → **_refine_ls.goodness_of_fit_ref** (core)
_refine_ls_hydrogen_treatment → **_refine.ls_hydrogen_treatment** (mm)
_refine_ls_hydrogen_treatment → **_refine_ls.hydrogen_treatment** (core)
_refine_ls_matrix_type → **_refine.ls_matrix_type** (mm)
_refine_ls_matrix_type → **_refine_ls.matrix_type** (core)
_refine_ls_mod_func_description → **_refine.ls_mod_func_description** (ms)
_refine_ls_mod_hydrogen_treatment → **_refine.ls_mod_hydrogen_treatment** (ms)
_refine_ls_mod_overall_phason_coeff → **_refine.ls_mod_overall_phason_coeff** (ms)
_refine_ls_mod_overall_phason_formula → **_refine.ls_mod_overall_phason_formula** (ms)
_refine_ls_number_constraints → **_refine.ls_number_constraints** (mm)
_refine_ls_number_constraints → **_refine_ls.number_constraints** (core)
_refine_ls_number_parameters → **_refine.ls_number_parameters** (mm)
_refine_ls_number_parameters → **_refine_ls.number_parameters** (core)
_refine_ls_number_reflns → **_refine.ls_number_reflns_obs** (mm)
_refine_ls_number_reflns → **_refine_ls.number_reflns** (core)
_refine_ls_number_reflns_gt → **_refine_ls.number_reflns_gt** (core)
_refine_ls_number_restraints → **_refine.ls_number_restraints** (mm)
_refine_ls_number_restraints → **_refine_ls.number_restraints** (core)
_refine_ls_restrained_S_all → **_refine.ls_restrained_S_all** (mm)
_refine_ls_restrained_S_all → **_refine_ls.restrained_S_all** (core)
_refine_ls_restrained_S_gt → **_refine_ls.restrained_S_gt** (core)
_refine_ls_restrained_S_obs → **_refine.ls_restrained_S_obs** (mm)
_refine_ls_restrained_S_obs → **_refine_ls.restrained_S_gt** (core)
_refine_ls_shift/esd_max → **_refine.ls_shift_over_esd_max** (mm)
_refine_ls_shift/esd_max → **_refine_ls.shift_over_su_max** (core)
_refine_ls_shift/esd_mean → **_refine.ls_shift_over_esd_mean** (mm)
_refine_ls_shift/esd_mean → **_refine_ls.shift_over_su_mean** (core)
_refine_ls_shift/su_max → **_refine_ls.shift_over_su_max** (core)
_refine_ls_shift/su_max_lt → **_refine_ls.shift_over_su_max_lt** (core)
_refine_ls_shift/su_mean → **_refine_ls.shift_over_su_mean** (core)
_refine_ls_shift/su_mean_lt → **_refine_ls.shift_over_su_mean_lt** (core)
_refine_ls_shift_over_su_max → **_refine_ls.shift_over_su_max** (core)
_refine_ls_shift_over_su_mean → **_refine_ls.shift_over_su_mean** (core)
_refine_ls_structure_factor_coef → **_refine.ls_structure_factor_coef** (mm)
_refine_ls_structure_factor_coef → **_refine_ls.structure_factor_coef** (core)
_refine_ls_wR_factor_all → **_refine.ls_wR_factor_all** (mm)
_refine_ls_wR_factor_all → **_refine_ls.wR_factor_all** (core)
_refine_ls_wR_factor_gt → **_refine_ls.wR_factor_gt** (core)
_refine_ls_wR_factor_obs → **_refine.ls_wR_factor_obs** (mm)
_refine_ls_wR_factor_obs → **_refine_ls.wR_factor_gt** (core)
_refine_ls_wR_factor_ref → **_refine_ls.wR_factor_ref** (core)
_refine_ls_weighting_details → **_refine.ls_weighting_details** (mm)
_refine_ls_weighting_details → **_refine_ls.weighting_details** (core)
_refine_ls_weighting_scheme → **_refine.ls_weighting_scheme** (mm)
_refine_ls_weighting_scheme → **_refine_ls.weighting_scheme** (core)
_refine_special_details → **_refine.details** (mm)
_refine_special_details → **_refine.special_details** (core)
_refln.F_meas_sigma → **_refln.F_meas_su** (core)
_refln.F_squared_sigma → **_refln.F_squared_meas_su** (core)
_refln.intensity_sigma → **_refln.intensity_meas_su** (core)
_refln.observed_status → **_refln.include_status** (core)
_refln.sint_over_lambda → **_refln.sin_theta_over_lambda** (core)
_refln.status → **_refln.include_status** (core)
_refln_A_calc → **_refln.A_calc** (core, mm)
_refln_A_meas → **_refln.A_meas** (core, mm)
_refln_B_calc → **_refln.B_calc** (core, mm)
_refln_B_meas → **_refln.B_meas** (core, mm)
_refln_F_calc → **_refln.F_calc** (core, mm)
_refln_F_complex → **_refln.F_complex** (core, pd)
_refln_F_meas → **_refln.F_meas** (core, mm)
_refln_F_meas_su → **_refln.F_meas_su** (core)
_refln_F_sigma → **_refln.F_meas_sigma** (mm)
_refln_F_sigma → **_refln.F_meas_su** (core)
_refln_F_squared_calc → **_refln.F_squared_calc** (core, mm)
_refln_F_squared_meas → **_refln.F_squared_meas** (core, mm, pd)
_refln_F_squared_meas_su → **_refln.F_squared_meas_su** (core)
_refln_F_squared_sigma → **_refln.F_squared_meas_su** (core)
_refln_F_squared_sigma → **_refln.F_squared_sigma** (mm)
_refln_Lp_factor → **_refln.Lp_factor** (core)
_refln_class_code → **_refln.class_code** (core)
_refln_crystal_id → **_refln.crystal_id** (mm)
_refln_d_spacing → **_refln.d_spacing** (core)
_refln_include_status → **_refln.include_status** (core)
_refln_index_h → **_refln.index_h** (core, mm)
_refln_index_k → **_refln.index_k** (core, mm)
_refln_index_l → **_refln.index_l** (core, mm)
_refln_index_m_1 → **_refln.index_m_1** (ms)
_refln_index_m_2 → **_refln.index_m_2** (ms)
_refln_index_m_3 → **_refln.index_m_3** (ms)
_refln_index_m_4 → **_refln.index_m_4** (ms)
_refln_index_m_5 → **_refln.index_m_5** (ms)
_refln_index_m_6 → **_refln.index_m_6** (ms)
_refln_index_m_7 → **_refln.index_m_7** (ms)
_refln_index_m_8 → **_refln.index_m_8** (ms)
_refln_intensity_calc → **_refln.intensity_calc** (core, mm)
_refln_intensity_meas → **_refln.intensity_meas** (core, mm)
_refln_intensity_meas_su → **_refln.intensity_meas_su** (core)
_refln_intensity_sigma → **_refln.intensity_meas_su** (core)
_refln_intensity_sigma → **_refln.intensity_sigma** (mm)
_refln_mean_path_length_tbar → **_refln.mean_path_length_tbar** (core, mm)
_refln_observed_status → **_refln.include_status** (core)
_refln_observed_status → **_refln.status** (mm)
_refln_phase_calc → **_refln.phase_calc** (core, mm)
_refln_phase_meas → **_refln.phase_meas** (core, mm)
_refln_refinement_status → **_refln.refinement_status** (core, mm)
_refln_scale_group_code → **_refln.scale_group_code** (core, mm)
_refln_sin_theta_over_lambda → **_refln.sin_theta_over_lambda** (core)
_refln_sint/lambda → **_refln.sin_theta_over_lambda** (core)
_refln_sint/lambda → **_refln.sint_over_lambda** (mm)
_refln_symmetry_epsilon → **_refln.symmetry_epsilon** (core, mm)
_refln_symmetry_multiplicity → **_refln.symmetry_multiplicity** (core, mm)
_refln_wavelength → **_refln.wavelength** (core, mm)
_refln_wavelength_id → **_refln.wavelength_id** (core, mm, pd)
_reflns.details → **_reflns.special_details** (core)
_reflns.number_all → **_reflns.number_total** (core)
_reflns.number_obs → **_reflns.number_gt** (core)
_reflns.observed_criterion → **_reflns.threshold_expression** (core)
_reflns_Friedel_coverage → **_reflns.Friedel_coverage** (core)

_reflns_Friedel_fraction_full → **_reflns.Friedel_fraction_full** (core)
_reflns_Friedel_fraction_max → **_reflns.Friedel_fraction_max** (core)
_reflns_class_R_Fsqd_factor → **_reflns_class.R_Fsqd_factor** (core)
_reflns_class_R_I_factor → **_reflns_class.R_I_factor** (core)
_reflns_class_R_factor_all → **_reflns_class.R_factor_all** (core)
_reflns_class_R_factor_gt → **_reflns_class.R_factor_gt** (core)
_reflns_class_R_factor_observed → **_reflns_class.R_factor_gt** (core)
_reflns_class_code → **_reflns_class.code** (core)
_reflns_class_d_res_high → **_reflns_class.d_res_high** (core)
_reflns_class_d_res_low → **_reflns_class.d_res_low** (core)
_reflns_class_description → **_reflns_class.description** (core)
_reflns_class_number_gt → **_reflns_class.number_gt** (core)
_reflns_class_number_observed → **_reflns_class.number_gt** (core)
_reflns_class_number_total → **_reflns_class.number_total** (core)
_reflns_class_wR_factor_all → **_reflns_class.wR_factor_all** (core)
_reflns_d_resolution_high → **_reflns.d_resolution_high** (core, mm)
_reflns_d_resolution_low → **_reflns.d_resolution_low** (core, mm)
_reflns_limit_h_max → **_reflns.limit_h_max** (core, mm)
_reflns_limit_h_min → **_reflns.limit_h_min** (core, mm)
_reflns_limit_index_m_1_max → **_reflns.limit_index_m_1_max** (ms)
_reflns_limit_index_m_1_min → **_reflns.limit_index_m_1_min** (ms)
_reflns_limit_index_m_2_max → **_reflns.limit_index_m_2_max** (ms)
_reflns_limit_index_m_2_min → **_reflns.limit_index_m_2_min** (ms)
_reflns_limit_index_m_3_max → **_reflns.limit_index_m_3_max** (ms)
_reflns_limit_index_m_3_min → **_reflns.limit_index_m_3_min** (ms)
_reflns_limit_index_m_4_max → **_reflns.limit_index_m_4_max** (ms)
_reflns_limit_index_m_4_min → **_reflns.limit_index_m_4_min** (ms)
_reflns_limit_index_m_5_max → **_reflns.limit_index_m_5_max** (ms)
_reflns_limit_index_m_5_min → **_reflns.limit_index_m_5_min** (ms)
_reflns_limit_index_m_6_max → **_reflns.limit_index_m_6_max** (ms)
_reflns_limit_index_m_6_min → **_reflns.limit_index_m_6_min** (ms)
_reflns_limit_index_m_7_max → **_reflns.limit_index_m_7_max** (ms)
_reflns_limit_index_m_7_min → **_reflns.limit_index_m_7_min** (ms)
_reflns_limit_index_m_8_max → **_reflns.limit_index_m_8_max** (ms)
_reflns_limit_index_m_8_min → **_reflns.limit_index_m_8_min** (ms)
_reflns_limit_k_max → **_reflns.limit_k_max** (core, mm)
_reflns_limit_k_min → **_reflns.limit_k_min** (core, mm)
_reflns_limit_l_max → **_reflns.limit_l_max** (core, mm)
_reflns_limit_l_min → **_reflns.limit_l_min** (core, mm)
_reflns_number_all → **_reflns.number_total** (core)
_reflns_number_gt → **_reflns.number_gt** (core)
_reflns_number_observed → **_reflns.number_gt** (core)
_reflns_number_observed → **_reflns.number_obs** (mm)
_reflns_number_total → **_reflns.number_all** (mm)
_reflns_number_total → **_reflns.number_total** (core)
_reflns_observed_criterion → **_reflns.observed_criterion** (mm)
_reflns_observed_criterion → **_reflns.threshold_expression** (core)
_reflns_scale_group_code → **_reflns_scale.group_code** (core, mm)
_reflns_scale_meas_F → **_reflns_scale.meas_F** (core, mm)
_reflns_scale_meas_F_squared → **_reflns_scale.meas_F_squared** (core, mm)
_reflns_scale_meas_intensity → **_reflns_scale.meas_intensity** (core, mm)
_reflns_shell.Rmerge_F_obs → **_reflns_shell.Rmerge_F_gt** (core)
_reflns_shell.Rmerge_I_obs → **_reflns_shell.Rmerge_I_gt** (core)
_reflns_shell.meanI_over_sigI_all → **_reflns_shell.meanI_over_suI_all** (core)
_reflns_shell.meanI_over_sigI_gt → **_reflns_shell.meanI_over_suI_gt** (core)
_reflns_shell.meanI_over_sigI_obs → **_reflns_shell.meanI_over_suI_gt** (core)
_reflns_shell.meanI_over_uI_all → **_reflns_shell.meanI_over_suI_all** (core)
_reflns_shell.meanI_over_uI_gt → **_reflns_shell.meanI_over_suI_gt** (core)
_reflns_shell.number_measured_obs → **_reflns_shell.number_measured_gt** (core)
_reflns_shell.number_possible_all → **_reflns_shell.number_possible** (core)
_reflns_shell.number_unique_obs → **_reflns_shell.number_unique_gt** (core)
_reflns_shell.percent_possible_obs → **_reflns_shell.percent_possible_gt** (core)
_reflns_shell_Rmerge_F_all → **_reflns_shell.Rmerge_F_all** (core, mm)
_reflns_shell_Rmerge_F_gt → **_reflns_shell.Rmerge_F_gt** (core)
_reflns_shell_Rmerge_F_obs → **_reflns_shell.Rmerge_F_gt** (core)
_reflns_shell_Rmerge_F_obs → **_reflns_shell.Rmerge_F_obs** (mm)
_reflns_shell_Rmerge_I_all → **_reflns_shell.Rmerge_I_all** (core, mm)
_reflns_shell_Rmerge_I_gt → **_reflns_shell.Rmerge_I_gt** (core)
_reflns_shell_Rmerge_I_obs → **_reflns_shell.Rmerge_I_gt** (core)
_reflns_shell_Rmerge_I_obs → **_reflns_shell.Rmerge_I_obs** (mm)
_reflns_shell_d_res_high → **_reflns_shell.d_res_high** (core, mm)
_reflns_shell_d_res_low → **_reflns_shell.d_res_low** (core, mm)
_reflns_shell_meanI_over_sigI_all → **_reflns_shell.meanI_over_sigI_all** (mm)
_reflns_shell_meanI_over_sigI_all → **_reflns_shell.meanI_over_suI_all** (core)
_reflns_shell_meanI_over_sigI_gt → **_reflns_shell.meanI_over_suI_gt** (core)
_reflns_shell_meanI_over_sigI_obs → **_reflns_shell.meanI_over_sigI_obs** (mm)
_reflns_shell_meanI_over_sigI_obs → **_reflns_shell.meanI_over_suI_gt** (core)
_reflns_shell_meanI_over_uI_all → **_reflns_shell.meanI_over_suI_all** (core)
_reflns_shell_meanI_over_uI_gt → **_reflns_shell.meanI_over_suI_gt** (core)
_reflns_shell_number_measured_all → **_reflns_shell.number_measured_all** (core, mm)
_reflns_shell_number_measured_gt → **_reflns_shell.number_measured_gt** (core)
_reflns_shell_number_measured_obs → **_reflns_shell.number_measured_gt** (core)
_reflns_shell_number_measured_obs → **_reflns_shell.number_measured_obs** (mm)
_reflns_shell_number_possible → **_reflns_shell.number_possible** (core, mm)
_reflns_shell_number_unique_all → **_reflns_shell.number_unique_all** (core, mm)
_reflns_shell_number_unique_gt → **_reflns_shell.number_unique_gt** (core)
_reflns_shell_number_unique_obs → **_reflns_shell.number_unique_gt** (core)
_reflns_shell_number_unique_obs → **_reflns_shell.number_unique_obs** (mm)
_reflns_shell_percent_possible_all → **_reflns_shell.percent_possible_all** (core, mm)
_reflns_shell_percent_possible_gt → **_reflns_shell.percent_possible_gt** (core)
_reflns_shell_percent_possible_obs → **_reflns_shell.percent_possible_gt** (core)
_reflns_shell_percent_possible_obs → **_reflns_shell.percent_possible_obs** (mm)
_reflns_special_details → **_reflns.details** (mm)
_reflns_special_details → **_reflns.special_details** (core)
_reflns_threshold_expression → **_reflns.threshold_expression** (core)
_space_group_IT_number → **_space_group.IT_number** (core)
_space_group_crystal_system → **_space_group.crystal_system** (core)
_space_group_magn.point_group_name → **_space_group_magn.point_group_name_H-M** (mag)
_space_group_magn.point_group_number → **_space_group_magn.point_group_number_Litvin** (mag)
_space_group_name_H-M_alt → **_space_group.name_H-M_alt** (core)
_space_group_name_Hall → **_space_group.name_Hall** (core)
_space_group_ssg_IT_number → **_space_group.ssg_IT_number** (ms)
_space_group_ssg_WJJ_code → **_space_group.ssg_WJJ_code** (ms)
_space_group_ssg_name → **_space_group.ssg_name** (ms)
_space_group_ssg_name_IT → **_space_group.ssg_name_IT** (ms)
_space_group_ssg_name_WJJ → **_space_group.ssg_name_WJJ** (ms)
_space_group_symop_id → **_space_group_symop.id** (core)
_space_group_symop_magn.id → **_space_group_symop_magn_operation.id** (mag)
_space_group_symop_magn_ssg.id → **_space_group_symop_magn_ssg_operation.id** (mag)
_space_group_symop_operation_xyz → **_space_group_symop.operation_xyz** (core)
_space_group_symop_ssg_id → **_space_group_symop.ssg_id** (ms)
_space_group_symop_ssg_operation_algebraic → **_space_group_symop.ssg_operation_algebraic** (ms)
_symmetry.Int_Tables_number → **_space_group.IT_number** (core)
_symmetry.space_group_name_H-M → **_space_group.name_H-M_full** (core)
_symmetry.space_group_name_Hall → **_space_group.name_Hall** (core)
_symmetry_Int_Tables_number → **_space_group.IT_number** (core)
_symmetry_Int_Tables_number → **_symmetry.Int_Tables_number** (mm)
_symmetry_cell_setting → **_symmetry.cell_setting** (core, mm)
_symmetry_equiv.pos_as_xyz → **_space_group_symop.operation_xyz** (core)
_symmetry_equiv.pos_site_id → **_space_group_symop.id** (core)
_symmetry_equiv_pos_as_xyz → **_space_group_symop.operation_xyz** (core)
_symmetry_equiv_pos_as_xyz → **_symmetry_equiv.pos_as_xyz** (mm)
_symmetry_equiv_pos_site_id → **_space_group_symop.id** (core)
_symmetry_equiv_pos_site_id → **_symmetry_equiv.id** (mm)
_symmetry_space_group_name_H-M → **_space_group.name_H-M_full** (core)
_symmetry_space_group_name_H-M → **_symmetry.space_group_name_H-M** (mm)
_symmetry_space_group_name_Hall → **_space_group.name_Hall** (core)
_symmetry_space_group_name_Hall → **_symmetry.space_group_name_Hall** (mm)

_twin_dimensionality → **_twin.dimensionality** (twin)
_twin_formation_mechanism → **_twin.formation_mechanism** (twin)
_twin_individual_id → **_twin_individual.id** (twin)
_twin_individual_mass_fraction_refined → **_twin_individual.mass_fraction_refined** (twin)
_twin_individual_twin_lattice_type → **_twin_individual.twin_lattice_type** (twin)
_twin_individual_twin_matrix → **_twin_individual.twin_matrix** (twin)
_twin_individual_twin_matrix_11 → **_twin_individual.twin_matrix_11** (twin)
_twin_individual_twin_matrix_12 → **_twin_individual.twin_matrix_12** (twin)
_twin_individual_twin_matrix_13 → **_twin_individual.twin_matrix_13** (twin)
_twin_individual_twin_matrix_21 → **_twin_individual.twin_matrix_21** (twin)
_twin_individual_twin_matrix_22 → **_twin_individual.twin_matrix_22** (twin)
_twin_individual_twin_matrix_23 → **_twin_individual.twin_matrix_23** (twin)
_twin_individual_twin_matrix_31 → **_twin_individual.twin_matrix_31** (twin)
_twin_individual_twin_matrix_32 → **_twin_individual.twin_matrix_32** (twin)
_twin_individual_twin_matrix_33 → **_twin_individual.twin_matrix_33** (twin)
_twin_morphology → **_twin.morphology** (twin)
_twin_refln.F_squared_sigma → **_twin_refln.F_squared_meas_su** (twin)
_twin_refln_F_squared_calc → **_twin_refln.F_squared_calc** (twin)
_twin_refln_F_squared_calc_individual → **_twin_refln.F_squared_calc_individual** (twin)
_twin_refln_F_squared_meas → **_twin_refln.F_squared_meas** (twin)
_twin_refln_F_squared_meas_sigma → **_twin_refln.F_squared_meas_su** (twin)
_twin_refln_F_squared_sigma → **_twin_refln.F_squared_meas_su** (twin)
_twin_refln_datum_id → **_twin_refln.datum_id** (twin)
_twin_refln_include_status → **_twin_refln.include_status** (twin)
_twin_refln_index_h → **_twin_refln.index_h** (twin)
_twin_refln_index_hkl → **_twin_refln.index_hkl** (twin)
_twin_refln_index_k → **_twin_refln.index_k** (twin)
_twin_refln_index_l → **_twin_refln.index_l** (twin)
_twin_refln_individual_id → **_twin_refln.individual_id** (twin)
_twin_special_details → **_twin.special_details** (twin)
_valence_param_B → **_valence_param.B** (core)
_valence_param_Ro → **_valence_param.Ro** (core)
_valence_param_atom_1 → **_valence_param.atom_1** (core)
_valence_param_atom_1_valence → **_valence_param.atom_1_valence** (core)
_valence_param_atom_2 → **_valence_param.atom_2** (core)
_valence_param_atom_2_valence → **_valence_param.atom_2_valence** (core)
_valence_param_details → **_valence_param.details** (core)
_valence_param_id → **_valence_param.id** (core)
_valence_param_ref_id → **_valence_param.ref_id** (core)
_valence_ref_id → **_valence_ref.id** (core)
_valence_ref_reference → **_valence_ref.reference** (core)