



## Crystallographic Information and Data Management A Satellite Workshop to the 28th European Crystallographic Meeting

The 2012 STAR/DDLm/dREL articles

Subject to copyright permissions from the American Chemical Society, workshop participants will be supplied with reprints of the 2012 articles published in *Journal of Chemical Information and Modeling* documenting the methods dictionary description language DDLm, a relational language for dictionary methods, dREL, and the extensions to the STAR File format necessary to support these.

- Extensions to the STAR File Syntax. Nick Spadaccini and Sydney R. Hall (2012) *J. Chem. Inf. Model.* **52**, 1901-1906 DOI: 10.1021/ci300074v
- DDLm: A New Dictionary Definition Language. Nick Spadaccini and Sydney R. Hall (2012). *J. Chem. Inf. Model.* **52**, 1907-1916 DOI: 10.1021/ci300075z
- dREL: A Relational Expression Language for Dictionary Methods. Nick Spadaccini, Ian R. Castleden, Doug du Boulay and Sydney R. Hall (2012). *J. Chem. Inf. Model.* **52**, 1917-1925 DOI: 10.1021/ci300076w