The Blue Obelisk community

Introduction

The Internet has brought together a group of chemists who are driven by wanting to do things better, but are frustrated with the Closed systems that chemists currently have to work with. They share a belief in the concepts of **Open Data, Open Standards and Open Source**. And they express this in software, data, algorithms, specifications, tutorials, demonstrations, articles and anything that helps get the message across.

Avogadro  [http://avogadro.sf.net](http://avogadro.sf.net)

**A** [http://oscar3Chem.sf.net](http://oscar3Chem.sf.net)

**C** [http://cclib.sf.net](http://cclib.sf.net)

**Cheminformatics Databases**

**B** [http://bioclipse.net](http://bioclipse.net)

**R** [http://bioinformatica.org](http://bioinformatica.org)

**K** [http://cheminformatics.org](http://cheminformatics.org)

**E** [http://www.blueobelisk.org](http://www.blueobelisk.org)

Want to get involved?

Membership is informal and open to anyone with an interest in open data, open standards or open source in chemistry. Just send an email to our public mailing list and introduce yourself. There are also regular meetups at chemistry conferences so keep an eye out for announcements.

[http://www.blueobelisk.org](http://www.blueobelisk.org)

[blueobelisk-discuss@lists.sourceforge.net](mailto:blueobelisk-discuss@lists.sourceforge.net)