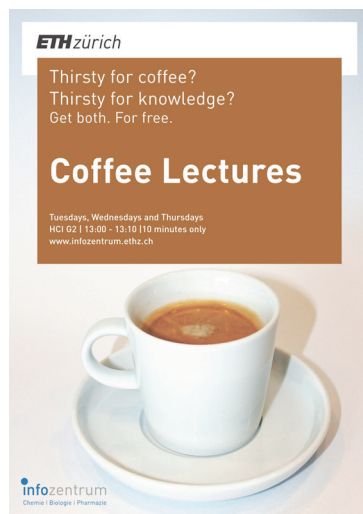


# Coffee Lectures

## The 4. Series

Tue, Wed, Thu, 13:00, HCI G2



**Tuesday, 4.11.2014**

### Utopia (No. 11)

Are you reading a publication in PDF format and you would like to click on a term to get direct links to scientific databases? This is possible with the free software Utopia.

*Presenter: Dr. Oliver Renn*

**Wednesday, 5.11.2014**

### ChemSpider (No. 26)

There is not only Reaxys and SciFinder: ChemSpider, provided by the British Royal Society of Chemistry is a freely available database with more than 30 million structures.

*Presenter: Dr. Oliver Renn*

**Thursday, 6.11.2014**

### Get to know KnowIt-All – a database with over 1.4 million spectra (No. 6)

Are you searching for the IR spectrum of your compound? Would you like to identify your <sup>1</sup>H NMR spectrum using chemical shifts? Do you think your spectrum is a composite of multiple components?

*Presenter: Dr. Jozica Dolenc*

**Tuesday, 11.11.2014**

### Where to look up or confirm publication titles and abbreviations (No. 20)

CASSI is a free resource that can be used to quickly search for publication information.

*Presenter: Dr. Jozica Dolenc*

**Wednesday, 12.11.2014**

### Using the full power of Scopus (No. 17)

Scopus offers many opportunities to expand your searches, to make them more specific and to analyze results in several ways. We'll show you when it is worth to do additional clicks.

*Presenter: Dr. Oliver Renn*

**Thursday, 13.11.2014**

### WebCSD – the online portal to the Cambridge Structural Database (No. 22)

The Cambridge Structural Database is the repository for small molecule organic and metal organic crystal structures. Learn what options to search and find out what this portal offers.

*Presenter: Dr. Jozica Dolenc*

**In the 4. Series we are going to repeat Coffee Lectures that have been already held. In case you missed some of them please join us in November.**

**This is also a chance to get missing Coffee Lecture Collectors Cards!**

**Tuesday, 18.11.2014**

### Infotherm: A thermo-physical property database for mixtures and pure compounds (No. 7)

Do you have to make a proposal for the design of an energy efficient chemical plant? Are you struggling with obtaining data on transport properties for a solvent mixture? Do you need a reliable vapor pressure estimate for your substance in a specific temperature range?

*Presenter: Dr. Jozica Dolenc*

**Import Coffee Lectures directly into your calendar**  
[www.infozentrum.ethz.ch](http://www.infozentrum.ethz.ch)

**Wednesday, 19.11.2014**

### Generating Word Clouds (No. 28)

You would like to visualize the contents of lengthy textual information? This is easy to do with Wordle, a free web-based tool. We show you how to prepare a text document so you can generate visually appealing images that represent the important information.

*Referent: Dr. Oliver Renn*

**Thursday, 20.11.2014**

### Visit the Engineering Village (No. 13)

Are you interested in food technology? Would you like to know which are the available e-books on green engineering? Answers can be found in Engineering Village, a powerful search platform in the field of engineering.

*Presenter: Dr. Jozica Dolenc*