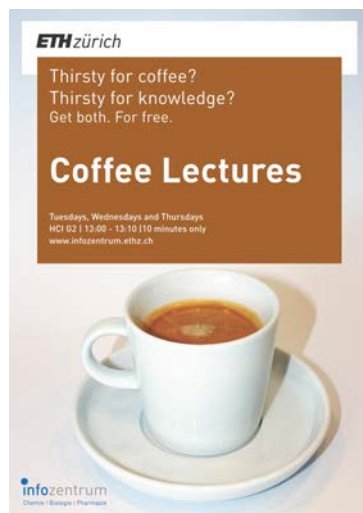


Coffee Lectures

The 5th Series

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



Tuesday, 10.3.2015
LinkedIn for Students and Scientists (No. 29)

You are not yet on LinkedIn? In this Coffee Lecture you will get to know what you need to know about LinkedIn.

Presenter: Dr. Oliver Renn

Wednesday, 11.3.2015
SpringerMaterials (No. 30)

SpringerMaterials is the world's largest database of physical and chemical properties. It encompasses all volumes of Landolt-Börnstein New Series, the largest compilation of data in physics and chemistry founded in 1883, along with a number of unique and specialized databases.

Presenter: Dr. Jozica Dolenc

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Thursday, 12.3.2015
Visualization of Macromolecular Structures (No. 31)

Learn how to easily get from time-efficient 3D structural analysis to publication quality images. We'll introduce you to some 3D visualization applications.

Presentre: Dr. Joachim Schnabl

Tuesday, 17.3.2015
ACD/Name – a Nomenclature Tool (No. 32)

Draw a structure, push the button and get the IUPAC name! We show you how to do it.

Presenter: Dr. Jozica Dolenc

Wednesday, 18.3.2015
Searching for Relationships in Medline with Quertle (No. 33)

Quertle is a semantic search engine that extracts contents respectively relationships from Medline and other free sources using semantic-based linguistics.

Presenter: Dr. Oliver Renn

Thursday, 19.3.2015
Google's Hidden Tools (No. 34)

Everybody is using Google. Google is, however, much more than Google or Google Scholar. Maybe you are aware of Google Translate or Google Trends. We are sure you have not heard of the many other hidden Google tools.

Presenter: Dr. Oliver Renn

Tuesday, 24.3.2015
SDBS – A Free Spectral Database System for Organic Compounds (No. 35)

SDBS is a free source of EI-MS, FT-IR, ¹H-NMR, ¹³C-NMR, ESR and Raman spectra for over 34'000 organic compounds. The database is published by the AIST (Japan), where most of the spectra have also been measured.

Presenter: Dr. Jozica Dolenc

Wednesday, 25.3.2015
Reflect – One Click Away from Genes and Proteins (No. 36)

Reflect is a free service from EMBL that tags names of genes, proteins, and small molecules in any web page within a few seconds. Clicking on a tagged term opens a small pop-up showing summary information.

Presenter: Dr. Oliver Renn

Thursday, 26.3.2015
Online Access to NIST/TRC Thermodynamic Tables (No. 37)

Use the simple visual interface of the Web Thermo Tables to retrieve and plot thermodynamic property data for pure compounds with a primary focus on organics.

Presenter: Dr. Jozica Dolenc

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