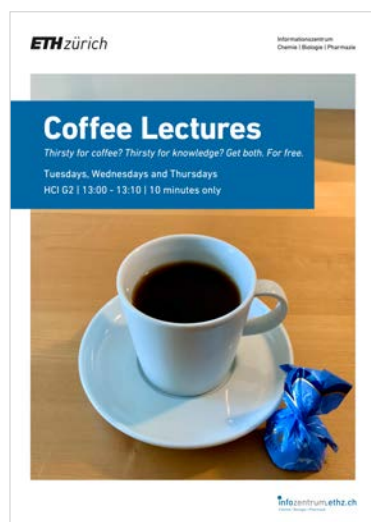


Coffee Lectures: The 27th Series

Tue, Wed, Thu 13:00–13:10, live in HCI G2 and online via Zoom

<https://ethz.zoom.us/j/63020946312>



Tuesday, 22.11.22 Google's Hidden Tools (No. 34)

Everyone uses Google daily. But Google is much more than just Google or Google Scholar. We present many tools from the Google universe that we're sure you've never heard of.
Speaker: Dr. Oliver Renn

Wednesday, 23.11.22 Dimensions – another literature database (No. 63)

Dimensions is a literature database that can be used as an alternative or in addition to Scopus and Web of Science. It stands out for its diverse search options and an extensive analysis module.
Speaker: Andrej Kilian

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Thursday, 24.11.22 AccessEngineering, not only for engineers (No. 38)

With the AccessEngineering platform you can search full text content of leading engineering books, use Excel spreadsheet calculators to solve engineering equations, or compare the properties of over 200 materials.
Speaker: Dr. Jozica Dolenc

Tuesday, 29.11.22 Abbreviations with CASSI (No. 20)

Would you like to resolve, look up or confirm abbreviations of journal titles? Or are you hunting for the current name of a journal that used to carry a different name back in the day? This is very easy with CASSI. We'll show you how.
Speaker: Dr. Leo Betschart



Complete and expand your collection of Coffee Lecture cards.

Wednesday, 30.11.22 SciFinderⁿ for biologists (No. 44)

SciFinderⁿ is not only a tool for chemistry, but also offers a lot of useful information to all those who work more biologically.
Speaker: Dr. Gina Cannarozzi

Thursday, 1.12.22 Twitter for science? (No. 59)

More and more scientists are using Twitter to communicate their own research, to network and exchange ideas with colleagues, and to learn about the latest developments in their field. What should be kept in mind while using Twitter?
Speaker: Dr. Oliver Renn

Tuesday, 6.12.22 DETERM – over 11.4 million thermo-physical data records (No. 64)

With 11.4 million data records on 79,000 pure substances and 196,000 mixtures, DETERM is an excellent source of phase equilibria, thermodynamic and transport properties, electrolyte data, and much more.
Speaker: Dr. Jozica Dolenc

Wednesday, 7.12.22 Navigate through EMBL-EBI (No. 52)

New initiatives and data repositories in the field of proteomics – get an insight into what's new at EMBL-EBI, the European Bioinformatics Institute.
Speaker: Dr. Gina Cannarozzi

Thursday, 8.12.22 Mendeley (No. 8)

With its new interface, Mendeley is no longer a suitable option for reference management. We'll show you why and how you can export your data from Mendeley, e.g., to Zotero.
Speaker: Dr. Leo Betschart