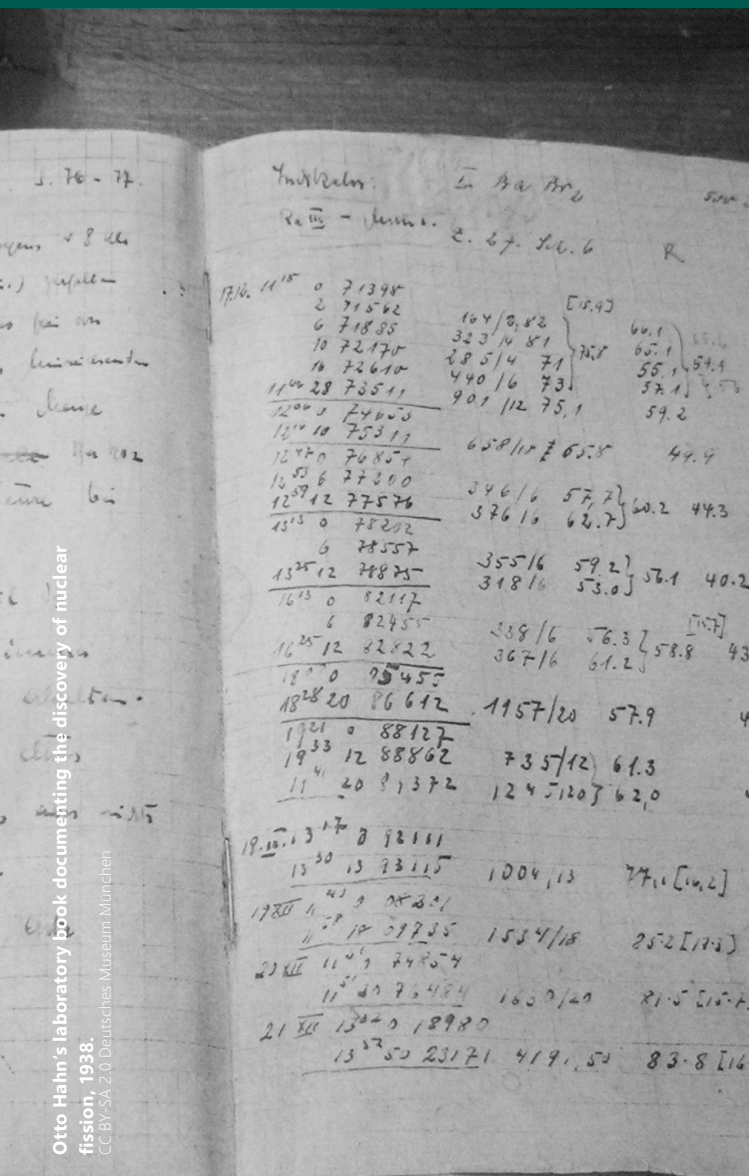


Electronic Lab Notebooks

The end of your jotter chaos



Otto Hahn's laboratory book documenting the discovery of nuclear fission, 1938.
CC BY-SA 2.0 Deutsches Museum München



**Hochschule
Bonn-Rhein-Sieg**
University of Applied Sciences

Electronic Lab Notebooks

Improve your lab workflows digitally

Notebooks are part and parcel of the day-to-day business of research in the natural sciences: this is where measurements, sketches of experimental set-ups or evaluations end up. But what happens if your data is digital? Do you print it out and glue it into your notebook?

Probably not. Instead, consider using electronic laboratory notebooks (ELN).



WHY USE AN ELN?

- Keep book with PC, mobile phone or tablet
- Full text search in all contents
- Work collaboratively
- Data security, access control
- Ensure data integrity, create verifiability through time stamps
- Import or link any files
- Connect to other systems (API)
- Export to PDF (and other formats)



Overview

<https://www.h-brs.de/en/bib/electronic-laboratory-notebooks>



The RDM team answers your questions regarding ELN at
bibliothek.forschungsservice@h-brs.de