

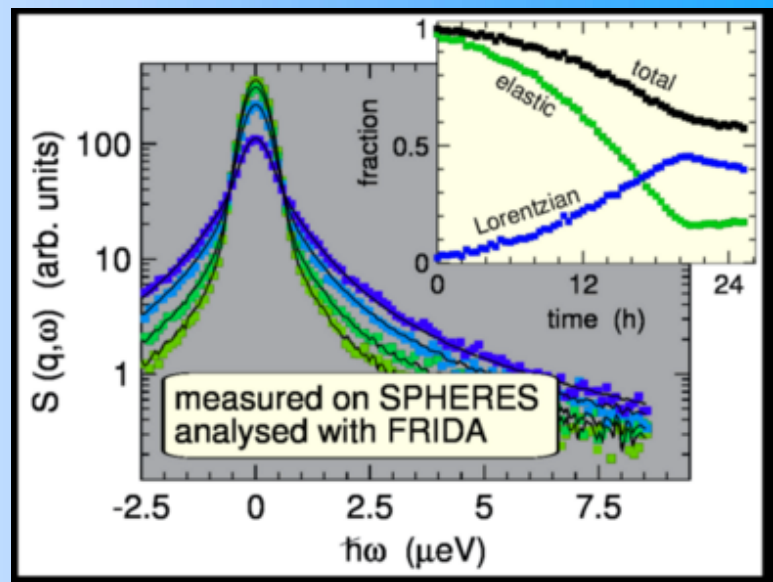
Data Analysis for Quasi-elastic Neutron Scattering with FRIDA

28 – 29 April 2010
Garching

The JCNS school on data analysis for QENS using the program FRIDA is dedicated to users and instrument responsables of neutron time-of-flight and backscattering spectrometers, who would like to use or do use the program FRIDA in their work.

Topics :

- routine and non-routine steps of raw data processing
- interactive visualisation and conditioning of pluridimensional data
- foundations and practice of curve fitting
- typical problems in analysing quasielastic neutron data
- discussion of future software developments



www.jcns.info/FRIDA

Registration deadline: 15 March 2010

No registration fee

Local organizers:
Andreas Erven, Thomas Gutberlet,
Franziska Michel, Joachim Wuttke