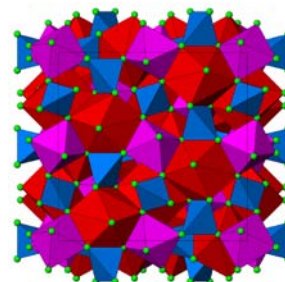
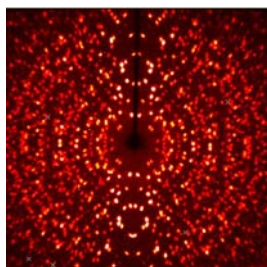


PhD Course

Structural State of Minerals and its Applications



22 - 28 April 2012

University of Copenhagen
GEOCENTER, Øster Voldgade 10, Copenhagen

Understanding crystal structure of minerals and applying diffraction methods for their structural characterization, quantification in mixtures and analysis of behaviour under varying temperature and pressure. Lectures and experimental work, with an introduction to modern diffractometric techniques, databases and calculation methods.

teachers:

Assoc.Prof. Tonci Balic-Zunic, University of Copenhagen
Assoc.Prof. Paola Comodi, University of Perugia, Italy
Dr. Patrick Mercier, National Research Council of Canada
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