

Solid State Chemistry Seminar: Spring 2006.

Title	Speaker	Date	Time	Room
Geo-thermoelectric converters.	Laura Bocher	07.02.2006	8 ^h 45	LA 201
Synthesis and properties of oxynitrides.	Dmitry Logvinovich	15.02.2006	8 ^h 45	LA 201
Basic principles of transmission electron microscopy and preparation of thinned samples.	Myriam Aguirre	28.02.2006	8 ^h 45	VE 202
Structural Investigations of Aurivillius Materials	Emma McCabe (University of Birmingham, UK)	09.03.2006	10 ^h 00	VE 203
Picosecond X-ray Absorption Spectroscopy at the Swiss Light Source.	Christian Bressler, EPFL	14.03.2006	14 ^h 00	VE 102
Thermoelectric properties of the RECoO ₃ system (RE = rare earth).	Rosa Robert	30.03.2006	8 ^h 45	VE 318
Deposition of thin films	Thomas Lippert, PSI	04.04.2006	10 ^h 00	VE 202
General aspects of magnetism: theory and measurements.	Andrey Shkabko	03.05.2006	8 ^h 45	VE 203
Thermoelectric Oxides: A Source of Green Energy?	Antoine Maignan (CRISMAT, Caen, F)	16.05.2006	16 ^h 15	LA 102
Metallic Oxides-Materials and Characterisation	Jiri Hejtmanek (Institute of Physics of ASCR, Prague, Czech Republic)	13.06.2006	9-17 ^h	-

Title	Speaker	Date	Time	Room
Empa – PSI PhD- students day on Materials Development	Solid State Chemistry Group, Empa and Materials Group, PSI	14.06.2006	9-17 ^h	NO 209
<i>Tentative title:</i> Visualisation of crystallographic structures	Anne Guesdon, (CRISMAT, Caen, F)	15.06. 2006	9-17 ^h	BA 402 (Raum Mirko Ros)

For further information contact: Laura.Bocher@empa.ch.