

<b>Solid State Chemistry Group Seminar</b> <i>Room LA 373</i>		
<b>Intrinsic and extrinsic semiconduction</b>	Rosa Robert	30.11.2004
<b>The Hall effect</b>	DmitryLogvinovich	23.11.2004
<b>XPS: Method and data evaluation</b>	Pino Fortunato	06.12.2004
<b>RBS : Method and data evaluation with the RUMP programme</b>	Max Döbeli	25.01.2005
<b>Piezoelectricity</b>	Matthias Trottmann	08.02.2005
<b>Innovative Thermoelectric Converter Design</b>	Gerhard Span	15.09.2005
<b>High resolution TEM analysis of Ni-Mn-Ga alloys structures</b>	Myriam Aguirre	03.10.2005
<b>FEM simulations of Marangoni effect in EDM and coatings prepared by EDM</b>	Gregoire Witz	04.10.2005
<b>Anomalous Electronic Transport in the Hexaborides</b>	Gerald Wigger	11.10.2005
<b>Neutron Scattering Study of Strongly Correlated Electron Systems</b>	Petra Häfliger	17.10.2005
<b>Heat in Solids:</b>		
<b>Standart heat capacity</b>	Claudia Schreiner	10.11.2005
<b>Heat conduction in solids</b>	Laura Bocher	10.11.2005
<b>Surface area analyses by the BET method</b>		
<b>Soft chemistry synthesis routes to porous complex metal oxides</b>		
<b>Gas-solid reactor concepts</b>		