

Seminarplan Kleinwalsertal 2011

Montag, 28.03.2011	Dienstag, 29.03.2011	Mittwoch, 30.03.2011	Donnerstag, 31.03.2011
	8:00 bis 9:00 Frühstück	8:00 bis 9:00 Frühstück	8:00 bis 9:00 Frühstück
15:30 Apfelstrudelessen			
<p>16:00 Krummenacker, Jan DNP in MRI</p> <p>Rehn, Dirk Analytical gradients in molecular electronic structure theory</p> <p>Gildenhoff, Nina Time resolved spectroscopy (Intro)</p>	<p>16:00 Rodrigues-Correia, Alexandre New caging groups on nucleic acids</p> <p>Schneider, Matthias Intermolecular Coulombic decay</p> <p>Menge, Klara Photoswitching DNA and RNA hybridization</p>	<p>16:00 Dastvan, Reza PELDOR on POTRA domains from Anabaena Omp85</p> <p>Özçoban, Cem Light responsive riboswitches</p> <p>Mewes, Jan Uncaging CO₂ from Nitrophenylacetate</p>	<p>16:00 Spindler, Philipp Optimum control pulses in EPR</p> <p>Thevarpadam, Julie Light-switchable G-quadruplexes</p> <p>Endeward, Burkhard PELDOR on biomolecules</p>
18:00 Abendessen	18:00 Abendessen	18:00 Abendessen	18:00 Abendessen
<p>19:00 Schäfer, Florian Wavelength-selective and two-photon uncaging</p> <p>Trojanowski, Peter Investigating RNA by means of time resolved spectroscopy</p> <p>Kohl-Landgraf, Jörg Spiropyrans in aqueous media</p>	<p>19:00 Marko, Andriy PELDOR data base</p> <p>Staudt, Heike Ultrafast excited state quenching of flavins in dodecin proteins</p>	<p>19:00 Skinner, Thomas Applications of optimal control in magnetic resonance</p> <p>Scholz, Frank Photodynamics of channelrhodopsin</p>	<p>19:00 Braun, Markus The origin of the moon</p> <p style="text-align: center;">Assistentenbesprechung</p>