

Schedule

Ring Lecture RTG 1782



Date	Lecturer/Topic	Location
Monday, Nov., 23rd 2015, 2 pm – 6 pm	Dr. Alexey Nenashev 1. <i>Analytical solution for elastic strain distribution in epitaxial quantum dots</i>	FB Physik, Renthof 7 Hörsaal
	2. <i>Electronic transport in disordered media: transport energy, distribution of dissipated heat, etc.</i>	
Monday, Nov., 30th 2015, 2 pm – 6 pm	Dr. Alexey Nenashev 3. <i>How to derive the Born rule for quantum-mechanical probabilities</i>	FB Physik, Renthof 7 Hörsaal
	4. <i>How to write a simple computer program for solving Schroedinger equation</i>	
Monday, Dec., 7th 2015, 2 pm – 4 pm	Dr. Alexey Nenashev 5. <i>Light absorption in liquid crystals</i>	FB Physik, Renthof 7 Hörsaal
Tuesday, Jan., 26th 2016, 9 am – 1 pm	Prof. Gerhard Rudolf Weiser <i>Semiconductor physics I</i>	FB Physik/WZMW Hans-Meerwein-Str. 6 Lahnberge MZG 02D36
Tuesday, Feb., 9th 2016, 9 am – 1 pm	Prof. Gerhard Rudolf Weiser <i>Semiconductor physics II</i>	FB Physik/WZMW Hans-Meerwein-Str. 6 Lahnberge MZG 02D36