

<i>Time</i>	<i>Sunday</i>	<i>Monday July 27</i>	<i>Tuesday July 28</i>	<i>Wednesday July 29</i>	<i>Thursday July 30</i>	<i>Friday July 31</i>	
08:00	Arrival	Breakfast					
09:00 – 10:15		B.H. Juarez Synthesis of nanoparticles I	N. Gaponik Nanocrystal-Based Aerogels: Material Aspects and Application Perspectives	T. Cren Electronic properties of individual nanoparticles	R. Quidant Novel nano-optical tools for the detection and manipulation of biomolecules	A. Cabot Colloidal Nanocrystals for solar energy conversion	
10:15		Break					
10:45 – 12:00		D. Vanmaekelbergh Nanocrystal self-assembly I	D. Vanmaekelbergh Nanocrystal self-assembly II	M. Scheele Charge-Carrier Transport in Quantum Dot Solids	M. Scheele Fundamentals of Nanostructured Bulk Thermoelectrics	L. Manna Colloidal Inorganic Nanocrystals	
12:15		Lunch					
14:30 – 15:45		J. Feldmann Nanoparticle optics	M. Kovalenko Precisely engineered colloidal nanomaterials as electrode materials in rechargeable batteries	Excursion	S. Hickey Nanoparticles in electrochemistry	End of the School	
15:45		Break			Break		
16:15 – 17:45		A. Hungria Nanoparticle analysis with TEM methods	A. Mews Optical properties of individual nanoparticles		M. Bäumer Nanoparticles in catalysis		
18:30		Dinner					
				Posters		Posters	