

MANEP SUMMER SCHOOL September 11-16 2006 : Probing the Physics of Low Dimensional Systems

Lecture	
Free time	
Excursion	

	Monday 11th	Tuesday 12th	Wednesday 13th	Thursdays 14th	Friday 15th	Saturday 16th
08.30-10h15		Thermodynamic Properties H.R. Ott ETHZ	Transport Phenomena P.M. Chaikin NYU	Local probes Ø. Fischer Université de Genève	Local probes Ø. Fischer Université de Genève	Optical Properties M. Dressel Universität Stuttgart
10h15 - 10h45						
10h45-12h30		Transport Phenomena P.M. Chaikin NYU		Microscopic Probes T. Imai McMaster University	Optical Properties M. Dressel Universität Stuttgart	Microscopic Probes T. Imai McMaster University
repas 12h45-14h00						
14h15-16h00	Introduction to the Physics of Low Dimensionnal Systems H.R. Ott ETHZ					
16h00-16h30						
16.30-18.15	Structural Investigations J.P. Pouget Université de Paris Sud	Neutron- and Photon- based Spectroscopies J. Mésot PSI		Neutron- and Photon- based Spectroscopies J. Mésot PSI	Topical Seminar	