

DENORMS CA15125 TRAINING SCHOOL, 26th-30th SEPTEMBER 2016, PRAGUE

Timetable:

	08:00-10:00	10:00-12:00	12:00-13:00	13:00-15:00	15:00-16:00	16:00-17:00	17:00-18:00
	Periodic structures						
Monday Room T2:D3-209	8:00-8:30 Welcome speech, introduction	8:30-12:30 Irreducible Brillouin zone / dispersion relationship in periodic structures / PWE J. Vasseur	12:30-14:00 Lunch break	14:00-17:00 Multiple Scattering Theory D. Torrent		Social event	
Tuesday Room T2:D3-309	8:15-12:15 Homogenization Theory applied to porous materials C. Boutin		12:15-13:15 Lunch break	13:15-15:15 Sonic crystals V. Romero García		15:30-17:30 Metamaterials for sound absorption P. Sheng	
	Porous materials and propagation in viscothermal fluids						
Wednesday Room T2:D3-309		9:00-13:00 Acoustic wave propagation in viscothermal fluids and nonlocal homogenization D. Lafarge		13:00-15:00 Lunch break	15:00-18:00 Homogenization Theory applied to periodic structures J. Sánchez Dehesa		Social event
Thursday Room T2:D3-309	8:15-12:15 Numerical Methods P. Göransson		12:15-13:15 Lunch break	13:15-16:35 Example of practical use of porous materials: 13:15 aeronautic industry ML. Rordrigues 14:25 automotive industry A. Duval 15:35 building P. Leroy			17:00-18:00 WG 3 meeting
Friday Room T2:D3-309	8:15-12:15 Nonlinear acoustic wave propagation F. Coulouvrat		12:15 End of the Training School		14:00-15:30 WG 1 meeting		16:00-17:30 WG 2 meeting
			12:15-14:00 Lunch break				