

	Monday	Tuesday	Wednesday	Thursday	Friday	
8:30	Introduction (R. Ferrando)	X-rays scattering (P. Andreazza)	Statistic models (F. Calvo)	STM/AFM (C. Petit)	Magnetism (F. Tournus)	
9:00						
9:30				Physical synthesis		
10:00	Coffee break					
10:30	Chemical Synthesis (C. Amiens)	Environmental TEM (D. Alloyeau)	Energetic Models (M. Benoit)	(E. Janssens)	Optics (E. Cottancin)	
11:00				Catalysis (L. Piccolo)		
11:30				Hot topic TEM		Hot Topic Plasmonic
12:00	Lunch					
14:00	Presentation of practical works	Free time				
15:30	Coffee break		Excursion	Coffee break		
16:00	1. TEM	1. TEM		Hot topic Growth		1. TEM
	2. X-rays	2. X-rays		Hot topic Scale-up		2. X-rays
	3. Simulations	3. Simulations				3. Simulations
18:00	4. AFM-STM	4. AFM-STM	Conference	Industrial Applications		4. AFM-STM
19:00	Poster/buffet	Free dinner	Free dinner	Gala dinner	Free dinner	