

TUMIEE HELSINKI TRAINING SCHOOL - PRELIMINARY PROGRAMME

	Molecular dynamics, two-temperature models	Molecular dynamics, two-temperature models	Modelling and experiments, social event	Modelling electronic structure	Experimental techniques
	Monday 13.6.	Tuesday 14.6.	Wednesday 15.6.	Thursday 16.6.	Friday 17.6.
	8:00	8:00	8:00	8:00	8:00
	Registration	Registration			
	9:00	9:00	9:00	9:00	9:00
	Opening words				
	9:15	9:15	9:15	9:15	9:15
	S. Murphy	A. Caro	Announced later	S. Fahy	M. Karlusic
Theory sessions	10:00	10:00	10:00	10:00	10:00
	Coffee break	Coffee break	Coffee break	Coffee break	
	10:15	10:15	10:15	10:15	10:15
	10:30	10:30	10:30	10:30	10:30
	S. Murphy	A. Caro	F. Djurabekova	S. Fahy	Coffee break
11:00	11:00	11:00	11:00	11:00	
Coffee break	Coffee break		Coffee break		
11:15	11:15	11:15	11:15	11:15	11:15
A. Leino	A. Sand		L. Martin-Samos	C. Nothoff	
12:00	12:00	12:00	12:00	12:00	12:00
Lunch break	Lunch break			Lunch break	Lunch break
Hands-on sessions	13:00	13:00	13:00	13:00	13:00
	CSC-computing environment		Social event: Trip to Nuukio National park		
14:00	14:00	14:00	14:00	14:00	14:00
Two-temperature molecular dynamics at intense excitation level (S. Murphy, A. Leino)	Two-temperature molecular dynamics for collision cascades (A. Sand)		Electronic structure (L. Martin-Samos)	Visit to the accelerator laboratory	
16:00	16:00	16:00	16:00	16:00	16:00