

Monday 11		Tuesday 12		Wednesday 13		Thursday 14		Friday 15			
8:45	Wellcome P. Tixador	8:30 9:45	Stability & quench L. Bottura	8:00	Coated Conductors	8:30 9:45	NbTi & Nb ₃ Sn conductors K. Schlenga	8:15	HTS cables		
9:00	Physics H. Cercellier			9:15	J.L. Soubeyrou			9:15	SC quantum circuits	9:15	C.E. Bruzek
10:00				10:15	O. Buisson			10:15	Rotating machines P. Masson		
Break		Break		Break		Break		Break			
10:30 12:30	Physics H. Cercellier	10:00	Characterizations	10:30	Numerical models & AC losses	10:15	High Energy Physics	10:45 12:15	Future of superconductivity A. Braginski		
		11:15	P. Vanderbenden	11:45	F. Grilli	11:15	G. de Rijk				
		11:15 12:30	HTS & BSCCO L. Porcar	11:45 12:15	SMES P. Tixador	11:15 12:15	Cryogenics A. Ravex				
Lunch		Lunch		Lunch		Lunch		Lunch			
14:00 15:00	Macroscopic models of SC P. Tixador	14:00 15:00	HTS bulk + levit X. Chaud	13:30 15:15	FCL & transformers M. Noe	13:30 15:00	MRI & magnets M. Lakrimi	13:30 17:00	Visits • Air Liquide • CNRS		
15:00 15:15	Introduction to large scale appl. P. Tixador	15:00 16:00	Pnictides & MgB ₂ R. Flückiger	15:15 15:45	Electrical isolation M. Noe						
Break		Break		17:00	Walk	Break		17:00	End of the school		
15:45 16:45	Fusion J.L. Duchateau	16:30 17:30	Physics of the Josephson junction W. Guichard			15:30	SC Digital Electronics			15:30	P. Febvre & C. Fourie
16:45 18:00	Poster presentations					16:30	SC detectors P. Febvre & C. Fourie			16:30 17:30	