	Sunday			Monday	Tuesday	Wednesday	Thursday	Friday
08:30 08:40 08:50				Registration				
08:50 09:00 09:10 09:20 09:30 09:40 09:50 10:00 10:10	delling for		2022	Opening From materials to applications, Mark Ainslie	Introduction to very high field magnets, Satoshi Awaji	Stability and quench protection for LTS, Luca Bottura		Fundamental mechanics for composite, Marc Dhalle
10:30 10:40	JO(_	10 th ;	Coffee break	Coffee Break	Coffee Break		Coffee Break
10:50 11:00 11:10 11:20 11:30 11:40 11:50 12:00 12:10	International School on Numerical Modelling for	.=	June 6 th - 1		System view of hybrid HTS-LTS coils, Satoshi Awaji	Stability and quench protection for LTS, Luca Bottura	Outdoor activity	Specificities of mechanics in HTS magnets, Arnaud Badel
12:30 12:40 12:50 13:00 13:10 13:20 13:30 13:40	hool on I	d Superco	Switzerland,	Lunch	lunch	Lunch		Multiple choice test Lunch
13:50 14:00 14:10 14:20 14:30 14:40	ional Sc	Applie	ee, Swit	Macroscopic and microscopic models for	Overview of numerical approaches,	AC losses and field homogeneity HTS, Francesco Grilli	Superconducting MRI magnets,	Editori
14:50 15:00 15:10	nat		as-F	superconductors, Bernardo Bordini	Christophe Geuzaine	Coffee Break	Guillaume Dilasser	Wrap-up session
15:20 15:30 15:40	nter		Saa	Coffee break	Coffee Break	AC losses and field	Coffee Break	
15:50 16:00 16:10 16:20 16:30 16:40 16:50 17:00 17:10 17:20	3 rd I			Numerical modelling of applications: state of the art and challenges, Mark Ainslie	Overview of numerical approaches, Christophe Geuzaine	homogeneity HTS, Francesco Grilli break	Shimming of a MRI magnet, Guillaume Dilasser	End of School
17:30						Student poster	Break	
17:40 17:50 18:00 18:10 18:20 18:30 18:40 18:50	Registration and welcome drink				Outdoor drink	presentations, Erica Salazar	Modeling of quench in HTS tapes, cables and magnets, Marco Breschi	
19:00 19:10 19:20								
19:30 19:40 19:50 20:00 20:10 20:20 20:30 20:40 20:50 21:00	Dinner			Dinner	Social Dinner	Dinner	Dinner	
21:10 21:20 21:30 21:40 21:50 22:00 22:10 22:20 22:30							Modeling of quench in HTS tapes, cables and magnets, Marco Breschi	20.05.2022 16:24