TIME	July 29	July 30	July 31	August 1	August 2	August 3	August 4	August 5	August 6	August 7
08:00-	G1: Intro. to	G3-Long.	G5-Impedance	G7-Hadron	-	G8-Injection &	S1-New light	H5-IMP carbon	T10-Cryogenics	S4-Targets &
09:00	Accelerators	Dynamics	G5-Impedance	synchrotrons		extraction	sources	therapy	& SC	spectrometers
09:00-	G1: Intro to	_	G5-Impedance	G7-Hadron		G8-Injection &	S2-Advanced	H6-Taiwan	T10-Cryogenics	S5-Management
10:00	Accelerators			synchrotrons		extraction	acceleration	proton therapy	& SC	engineering
Break						Break				
10:15-	G1: Intro. to	G3-Long.	G6-Hadron	G7-Hadron	ľ	N3-Design CSNS	H1-Hadron	T7-RF for	G10-Cyclotron	S5-Management
11:15	Accelerators	Dynamics	linacs	synchrotrons		linac	therapy	hadron linac		engineering
11:15-	G2-Transvers	G4-Lattice	G6-Hadron	G9-Beam		N3-Design CSNS	H1-Hadron	T7-RF for hadron linac	G10-Cyclotron	Closing
12:15	e Dynamics	G4-Lattice	linacs	transport		linac	therapy			
Lunch					ЕX	Lunch				
14:00-	G2-Transvers	G4-Lattice	G6-Hadron	G9-Beam	EXCURS	N4-Design CSNS	H2-Accel. for	T8-RF for	T11-Radiation protection	DEPARTURE
15:00	e Dynamics		linac	transport		RCS	hadron therapy	hadron rings		
15:00-	G2-Transvers	G4-Lattice	N1-High power	N2-Spall. Neu.	RSION	N4-Design CSNS	H2-Accel. for	T8-RF for		
16:00	e Dynamics		accel.	sources		RCS	hadron therapy	hadron rings		
Break					N N		Break			א
16:15-	T2-Magnet	T1-Ion source	T5-Vacuum	T3-Power supply		T6-Beam	H3-Beam	T9-Control	Exam	TUR
17:15	12-magnet					Diagnostics	delivery			
17:15-	T9 Magnat	T1-Ion source	T5-Vacuum	T4-Pulsed PS		T6-Beam	H3-Beam	T9-Control		因
18:15	T2-Magnet	11-1011 Source	15-vacuum	14-ruised ro		Diagnostics	delivery	19-000000		
Super						Super				
20:00-	S3-Accel.	Office hours and	Office hours and	Banquet		Office hours and	H4-APTF design	Office hours and	Office hours	
21:00	applications	ons discussion	discussion			discussion		discussion	and discussion	
21:00- 22:00	S3-Accel. applications	Homework	Homework			Homework	Homework	Homework	Homework	

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