Sunday, 16 September

30 min	Electron Accelerators	20 min
30 min	Proton/Ion Accelerators	20 min
30 min	Technology	20 min
	Beam Dynamics/ Sources	20 min
30 min	Opening/Closing	

16:00 ~ 18:00	Student Poster Session
18:00 ~ 21:00	Welcome Reception

Monday, 17 September

	MO1A	Chair: Yong Ho Chin
8:30		Registration
9:00		Welcome
9:30		CSNS Front End and Linac Commissioning: Shinian Fu (IHEP)
10:00		Linac Beam Preparation for a Wide Range of LCLS FEL Operating Configurations: Axel Brachmann (SLAC)
10:30		Coffee Break
	MO2A	Chair: Dong Wang
11:00		XFEL Projects in China: Zhentang Zhao, (SINAP)
11:30		Linac Based Light Source Activities at THU: Yingchao Du (TUB)
11:50		Technology Developments for ELI: Luca Piersanti (INFN)
12:10		Compact SRF Linac for High Brilliance Inverse Compton Scattering Light Source: Kirsten Elizabeth Deitrick (ODU)
12:30		Lunch Break
	MO1P	Chair: TBD
14:00		Status of the SNS Proton Power Upgrade: John Galambos (ORNL)
14:20		Approaching to High Power Operation of J-PARC Accelerator:
14:40		Status of the ESS Linac: Anders Sunesson (ESS)
	MOOP	Chair: Yuji Otake
15:00		Oral Posters
16:00 ~ 18:00		Poster Session

Tuesday, 18 September

	TU1A	Chair: Jean Delayen
8:30		An Overview of Recent Developments in SRF Technology: Grigory V. Eremeev (Jlab)
9:00		Development of Normal-Conducting High-Gradient Accelerating Structures: Jiaru Shi (TUB)
9:30		LCLS-II Cryomodules: Andrew Burrill (SLAC)
9:50		FRIB Cavities and Cryomodule Production: Chris Compton (FRIB)
10:10		Seamless Quarter Wave Resonators for HIE-ISOLDE: Walter Venturini Delsolaro (CERN)
10:30		Coffee Break
	TU2A	Chair: Lars Groening
11:00		First Acceleration of Heavy Ion Beams with a Superconducting Continuous Wave HIM/GSI CW-Linac: Winfried A. Barth (HIM)
11:30		Overview of Worldwide High Intensity Heavy Ion Linacs: Peter Ostroumov (FRIB)
11:50		Layout of the New FAIR Post-Stripper DTL for Intense Heavy Ion Beams: Sascha Mickat (GSI)
12:10		Progress Report on LIPAC: Masayoshi Sugimoto (QST)
12:30		Lunch Break
	TU1P	Chair: Enrica Chiadroni
14:00		Extreme High Brightness Electron Beam Generation in a Space Charge Regime: Alberto Bacci (INFN)
14:20		Compensation of CSR in LCLS to Achieve High Performance: Marc Walter Guetg (SLAC)
14:40		Helical Quadrupoles to Capture Protons with High Energy and Angular Spread:Morteza Aslaninejad (IPM)
	TUOP	Chair: Shuxin Zheng
15:00		Oral Posters
16:00 ~ 18:00		Poster Session

Wednesday, 19 September

	WE1A	Chair: Tor Raubenheimer
8:30		PERLE, a Powerful ERL for Experiments at Orsay: Walid Kaabi (LAL)
8:50		CBETA, a 4-Turn ERL Based on SRF Linacs and Permanent Magnet Beam Transport: Georg H. Hoffstaetter (CLASSE)
9:10		Latest Results of CW 100 mA Electron RF Gun for Novosibirsk ERL Based FEL: Vladimir Volkov (BINP)
9:30		Redefining Efficiency for Power Sources: The GREEN-RF Program: Mark A. Kemp (SLAC)
9:50		Distributed Coupling Accelerator Structures: A new Paradigm in High Gradient Linacs: Mamdouh H. Nasr (SLAC)
10:10		Pulse-to-Pulse Beam Modulation for 4 Storage Rings with 64 Pulsed Magnets:Yoshinori Enomoto (KEK)
10:30		Coffee Break
	WE2A	Chair: Alberto Facco
11:00		First Acceleration at FRIB: Eduard Pozdeyev (FRIB)
11:30		Operational Enhancements for the LANSCE Isotope Production Facility:Martin Pieck (LANL)
11:50		Construction Status of the Superconducting RF Linac at RIKEN RIBF: Naruhiko Sakamoto (RIKEN)
12:10		Commissioning of New SARAF RFQ and Design of New Linac: Amichay Perry (Soreq)
12:30		Outing

Thursday, 20 September

	TH1A	Chair: Graeme Burt
8:30		First Ever Ionization Cooling Demonstration in MICE: Jingyu Tang (IHEP)
8:50		The Advanced and Novel Plasma Accelerator Roadmap: Brigitte Cros (CNRS)
9:10		High Brightness Electron Beams from Plasma-Based Acceleration: Alberto Marocchino (INFN)
9:30		The Proton Driven Advanced Wake Field Acceleration Experiment (AWAKE) at CERN: Steffen Doebert (CERN)
9:50		Very High Energy Electron (VHEE) Radiotherapy: Recent Results and Future Plans: Roger Michael Jones (UMAN)
10:10		Laser and THz Driven Deflection and Acceleration of Electron Beams: Steven Jamison (STFC)
10:30		Coffee Break
	TH2A	Chair: Stefan Choroba
11:00		Challenges in Superconducting Accelerating Module Design and Construction for High Power Proton Accelerators: Catherine Madec (CEA)
11:20		Spoke Cavity Development and Beam Commissioning of 10 MeV Spoke-Based Proton Linac: He Feisi (IHEP)
11:40		Intense Beam Generation with 2.45GHz Ion Sources for High Current Linacs: ShiXiang Peng (PKU)
12:00		Student Prizes
12:30		Lunch Break
	TH1P	Chair: Bob Laxdal
14:00		Commissioning of CERN LINAC4: Alessandra Maria Lombardi (CERN)
14:20		Injection Complex Development for the NICA-Project at JINR: Andrey Butenko (JINR)
14:40		New Trends in Proton and Carbon Therapy Linacs: Stefano Benedetti (CERN)
	THOP	Chair: Kazuo Hasegawa
15:00		Oral Posters
16:00 ~ 18:00		Poster Session

19:00	Banquet

Friday, 21 September

	FR1A	Chair: Sami Tantawi
8:30		Results from the 6D Diagnostics Test Bench at SNS: Brandon Cathey (ORNL)
8:50		Bunch Length Measurements Using Transverse Deflecting Systems: Markus Huening (DESY)
9:10		Frontiers of Beam Diagnostics in Plasma Accelerators: Alessandro Cianchi (Università di Roma)
9:30		Beam Diagnostics for CW and Pulsed Proton Superconducting Linac: Junxia Wu (IMP)
9:50		Development of Pulsed Gas Strippers for Intense Beams of Heavy and Intermediate Mass Ions: Paul Scharrer (GSI)
10:10		Pulse-by-Pulse Beam Parameter Switching of High Quality Beams for Multi-Beamline Operation at SACLA: Hirokazu Maesaka (SPring-8)
10:30		Coffee Break
	FR2A	Chair: Sinian Fu
11:00		Development and Beam Commissioning of 10-25 MeV Superconducting CW Proton Linac for China ADS Project:Hongwei Zhao (IMP)
11:30		Commissioning of the European XFEL: Dirk Noelle (DESY)
12:00		Nuclear Physics and Application Based on HIAF and CIADS: Wen-Long Zhan (IMP)
12:30		Closing Remarks
12:40		Lunch Break
13:30 ~ 17:00		Facility Tours