

Sunday, June 22		Monday, June 23		Tuesday, June 24		Wednesday, June 25		Thursday, June 26		Friday, June 27	
<p>30 min Invited Talk</p> <p>20 min Invited Talk</p> <p>20 min Contributed Talk</p> <p>Opening/Closing</p> <p>Student Prizes</p>		Chair: TBD		Chair: TBD		Chair: TBD		Chair: TBD		Chair: TBD	
		08:30	Registration	08:30	Future challenges for the CERN's ion complex <i>Maciej Slupecki (CERN)</i>	08:30	Status of High Performance ECR ion sources: achievements and perspectives <i>Liangting Sun (IMP, CAS)</i>	08:30	Mimicking the radiation environment of interplanetary space in the laboratory; BNL high energy effects test facility, <i>Trevor Olsen (BNL)</i>		
		09:10	Opening Ceremony	09:00	Automated beam tuning of the TRIUMF ISAC facility <i>Paul Jung (TRIUMF)</i>	09:00	Design of past, present and future superconducting magnets for ECR ion source, <i>Yang Ye (LBNL)</i>	08:50	Space Irradiation Beamline: radiation testing capabilities <i>Peter Linardakis (The Australian National University)</i>	08:50	High-power fixed-field recirculating linac for ions <i>Ji Qiang (LBNL)</i>
		09:15	Welcome and introduction of FRIB <i>Thomas Glasmacher (FRIB, MSU)</i>	09:30	Maintaining optimal beam brightness and luminosity using machine learning, <i>Weijian Lin (BNL)</i>	09:20	Production and Charge Breeding for Post-acceleration of the First RI Beam from RAON ISOL facility, <i>Kyoungun Yoo (IBS)</i>	09:10	High energy ion implantation at BNL <i>Dannie Steski (BNL)</i>	09:10	A charge stripper ring for RIBF <i>Hiroshi Imao (RIKEN)</i>
		09:30	FRIB operational experience <i>Jie Wei (FRIB, MSU)</i>	09:50	Recent developments of machine-learning-based techniques in RIKEN RI Beam Factory, <i>Takahiro Nishi (RIKEN)</i>	09:40	Demonstration of closed shell breeding of cesium with an EBIS <i>Richard Vondrasek (ANL)</i>	09:30	Contributed talk: TBD	09:30	The introduction of the compact laser-driven proton therapy system at Peking University, <i>Kedong Wang (Peking University)</i>
		10:00	GANIL, The French National Ion Accelerator: operation of today and the upcoming projects for the next 20 years <i>Hanna Franberg Delahaye (GANIL)</i>	10:10	Boost of ALPI superconducting linac performances using AI techniques, <i>Luca Bellan (INFN LNL)</i>	10:00	Measurement of forward-directed neutrons generated by an inverse kinematic reaction of Li ³⁺ beam, <i>Toshiro Sakabe (BNL)</i>	09:50	Contributed talk: TBD	09:50	Contributed talk: TBD
		10:30	Coffee Break	10:30	Coffee break	10:20	Photo	10:10	Contributed talk: TBD	10:10	Contributed talk: TBD
		Chair: TBD		Chair: TBD		Chair: TBD		Chair: TBD		Chair: TBD	
		10:50	Progress and status of high intensity heavy ion accelerator facility (HIAF) in China <i>Jiancheng Yang (IMP, CAS)</i>	10:50	Megawatt uranium beam operation at GSI UNILAC <i>Winfried Barth (GSI)</i>	10:50	High current heavy ion acceleration: 55 mA of Al ¹¹⁺ achieved, 100 mA expected, <i>Masahiro Okamura (BNL)</i>	10:50	NEWGAIN project at GANIL: construction of the new heavy ion injector for the superconducting LINAC, <i>Frederic Chautard (GANIL)</i>	10:50	Contributed talk: TBD
		11:20	Operation status of the RAON facility <i>Yeonseul Chung (IBS)</i>	11:20	Operation status of China Accelerator Facility for Superheavy Elements (CAFe2), <i>Weilong Chen (IMP, CAS)</i>	11:10	High intensity Ti-50 beam production for superheavy element research, <i>Damon Todd (LBNL)</i>	11:10	Demonstration of cavity field mapping by falling drops of liquid <i>Xiaonan Du (GSI)</i>	11:10	Contributed talk: TBD
		11:50	Contributed talk: TBD	11:40	Nb3Sn superconducting cavity developments for heavy-ion beams, <i>Troy Petersen (ANL)</i>	11:30	Contributed talk: TBD	11:30	Operation of a pulsed gas stripper during regular user beam time, <i>Peter Gerhard (GSI)</i>	11:30	Closing talk: TBD, <i>Alexandra Gade (FRIB, MSU)</i>
		12:10	Contributed talk: TBD	12:00	RF power limits of 4-rod RFQs <i>Holger Podlech (Goethe Universität Frankfurt)</i>	11:50	Contributed talk: TBD	11:50	Contributed talk: TBD	12:00	Closing Ceremony
		12:30	Lunch Break	12:20	Lunch Break	12:10	Contributed talk: TBD	12:10	Student Prizes	12:30	Lunch Box
		Chair: TBD		Chair: TBD		Chair: TBD		Chair: TBD		Chair: TBD	
		14:00	Progress update on the ATLAS multi-user upgrade <i>Clayton Dickerson (ANL)</i>	14:00	Primary beam development for FRIB experiments <i>Tomofumi Maruta (FRIB, MSU)</i>	14:00	Single-bunch extraction at the 88-Inch Cyclotron <i>Michel Kireeff Covo (LBNL)</i>	13:00 - 18:00 Outing		13:00 - 17:30 FRIB Tour	
		14:20	RIBs production at IUCLab <i>Enrique Minaya Ramirez (U Paris-Saclay, CNRS/IN2P3, IUCLab)</i>	14:20	In relation to a sustainable approach considering the design and operation of accelerators, <i>Maud Baylac (CNRS – LPSC)</i>	14:20	In relation to beam halo issues for high power/high luminosity accelerators, <i>Milica Rakic (Ecole Polytechn. Fédérale de Lausanne)</i>				
		14:40	Strippers and high power targetry <i>Takuji Kanemura (FRIB, MSU)</i>	14:40	Contributed talk: TBD	14:40	Contributed talk: TBD				
		15:00	Contributed talk: TBD	15:00	Contributed talk: TBD	15:00	Contributed talk: TBD				
		15:20	Contributed talk: TBD	15:20	Contributed talk: TBD	15:20	Contributed talk: TBD				
		15:40	Contributed talk: TBD	15:40	Contributed talk: TBD	15:40	Contributed talk: TBD				
		16:00	Coffee Break	16:00	Coffee break	16:00	Coffee break				
		16:20 - 18:00	Poster Session	16:20 - 18:00	Poster Session	16:20 - 18:00	Poster Session				
14:00 - 17:50		Registration									
16:00 - 18:00		Student Poster Session									
18:00 - 20:00		Welcome Reception									
								19:00	Banquet		

TIMETABLE DRAFT 02-26-2025