Monday	Opening Ceremony			0:20	8:00
	FRIB project: Moving to production phase	Kenji Saito	FRIB	0:20	8:20
	Recent progress with EU-XFEL	Detlef Reschke	DESY	0:20	8:40
	Progress on Chinese ADS project	Yuan He	IMP/CAS	0:20	9:00
	Overview of Recent SRF Developments for ERLs	Sergey Belomestnykh	BNL	0:25	9:20
	Status of the RISP Superconducting Heavy Ion Accelerator	Dong-O Jeon	IBS	0:25	9:45
	coffee			0:30	10:10
	SRF linac for LCLS-II: Design approaches, R&D and first test results	Marc Ross	SLAC	0:20	10:40
	Efficient magnetic flux expulsion during cooldown	Alexander Romanenko	Fermilab	0:15	11:00
	Mean-free-path dependence of the losses from trapped magnetic flux in SRF cavities	Daniel Gonnella	Cornell	0:15	11:15
	High-Q operation of SRF cavities: The impact of thermocurrents on the RF surface resistance	Julia Vogt	HZB	0:20	11:30
	Nature and mechanisms of flux trapping during quench in SC Cavities	Mattia Checchin	Fermilab	0:15	11:50
	N Doping: Progress in Development and Understanding	Anna Grassellino	Fermilab	0:15	12:05
	Lessons Learned From Nitrogen Doping at JLab - Exploration of Surface Resistance and Quench Field Trade-Offs With Varied Interstitial Atom Diffusion of Niobium Cavity Surfaces	Ari Palczewski	Jlab	0:15	12:20
	Niobium impurity-doping studies at Cornell and CM cooldown dynamic effect on Q0	Matthias Liepe	Cornell	0:15	12:35
	lunch			1:30	12:50
	Poster session			3:10	14:20
	Hot topic - High Q discussion			1:00	17:30

Fuesday	Operational progress in Compact-ERL and development of ERL-FEL for EUV light source at KEK	Hiroshi Kawata	КЕК	0:20	8:00
	Commissioning of the SRF linac for ARIEL	Vladimir Zvyagintsev	TRIUMF	0:20	8:20
	BESSY-VSR: A novel application of SRF for synchrotron light sources	Adolfo Velez	HZB	0:20	8:40
	Rapid Growth of SRF in India	Dinakar Kanjilal	IUAC	0:25	9:00
	SRF development for PIP-II: status and challenges	Vyacheslav Yakovlev	FNAL	0:20	9:25
	Recent progress of ESS spoke and elliptical cryomodules	Guillaume Olry	IPN	0:25	9:45
	coffee			0:30	10:10
	Status of the HIE Isolde Project including Cryomodule Commissioning	Walter Venturini Delsolaro	CERN	0:20	10:40
	Thermal Contact Resistance at the Nb-Cu interface	Enzo Palmieri	INFN-LNL	0:20	11:00
	On the understanding of Q slopes of thin films	Sarah Aull	CERN	0:20	11:20
	Nb3Sn cavities: Material characterization and coating process optimization	Daniel Hall	Cornell	0:20	11:40
	Progress with multi-cell Nb3Sn cavity development linked with sample materials characterization	Grigory Eremeev	Jlab	0:15	12:00
	Increase in vortex penetration field on bulk Nb coated with a MgB2 thin film without an insulation layer	Teng Tan	Temple University	0:15	12:15
	Theory of multilayer coating for proof-of-concept experiments	Takayuki Kubo	KEK	0:15	12:30
	Growth and characterization of multi-layer NbTiN films	Anne-Marie Valente-Feliciano	Jlab	0:15	12:45
	lunch			1:30	13:00
	Poster session				14:30
	Hot topic - Nb3Sn and alternative materials			1:00	17:40

Wednesday	Microwave Suppression of Nonlinear Surface Resistance and the Extended Q(B) Rise in Alloyed Nb Cavities	Alexander Gurevich	ODU	0:20	8:00
	Surface resistance study on low frequency (low beta) cavities	David Longuevergne	IPN Orsay	0:15	8:20
	Medium Field Q-Slope in Low Beta Resonators	Zhongyuan Yao	TRIUMF	0:15	8:35
	The quadrupole resonator: An ideal tool to study RF superconductors	Raphael Kleindienst	HZB	0:15	8:50
	Nanostructure of the penetration depth in Nb cavities: debunking the myths and new findings	Yulia Trenikhina	Fermilab	0:15	9:05
	High-velocity Spoke Cavities	Christopher Hopper	ODU	0:20	9:20
	High gradient tests of the five-cell superconducting RF module with a PBG coupler cell	Sergey Arsenyev	LANL	0:20	9:40
	Experiences earned on the fabrication, testing, and operation of the TEM cavities for ADS	He Feisi	IHEP	0:20	10:00
	coffee			0:30	10:20

	RF Measurements for quality assurance during SC Cavity mass production	Alexey Sulimov	DESY	0:20	10:50
	Cavity Fabrication Experience at FRIB	Chris Compton	FRIB	0:20	11:10
	Installed Performance of Spiral2 QWRs	Claude Marchand	CEA/IRFU	0:20	11:30
	Achieving high peak fields and low residual resistance in Half-Wave Cavities	Zachary Conway	ANL	0:20	11:50
	Design studies for QWR structure and cryomodule for RIKEN SC-Linac	Naruhiko Sakamoto	RIKEN	0:20	12:10
	Beam commissioning of the 56 MHz QW cavity in RHIC	Qiong Wu	BNL	0:20	12:30
Thursday	Review of SRF deflecting cavity development	Jean Delayen	ODU	0:25	8:00
	SRF Gun development overview	Jacek Sekutowicz	DESY	0:25	8:25
	SRF Guns at BNL: first beam and other commissioning results	Wencan Xu	BNL	0:20	8:50
	Comparison of cavity fabrication and performances between fine grains, large grains and seamless cavities	Kensei Umemori	КЕК	0:20	9:10

grains and seamless cavities				
First results of cavity fabrication by electro-hydroforming at CERN	Said Atieh	CERN	0:20	9:30
Precise studies on He-processing and HPR for recovery from field emission by using x-ray mapping system	Hiroshi Sakai	КЕК	0:20	9:50
coffee			0:30	10:10
Plasma processing to improve SRF accelerating gradient	Marc Doleans	ORNL	0:20	10:40
Recent Developments in Vertical Electropolishing	Vijay Chouhan	MGH	0:20	11:00
Overview of recent advances in input power coupler design, technology, fabrication and conditioning	Walid Kaabi	LAL-Orsay	0:25	11:20
Overview of recent HOM coupler development	Binping Xiao	BNL	0:25	11:45
Higher Order Mode Absorbers for High Current SRF Applications	Ralf Eichhorn	Cornell	0:25	12:10
Overview on magnetic field management and shielding in high Q modules	Genfa Wu	FNAL	0:25	12:35
lunch			1:30	13:00
Poster session			3:10	14:30
Hot topic - Achieving High Performance in Cryomodules			1:00	17:40

Overview of recent tuner development on elliptical and low-beta cavities	Rocco Paparella	INFN-Milan	0:20	8:00
Module performance in XFEL cryomodule mass-production	Olivier Napoly	CEA	0:20	8:20
Module performance in XFEL cryomodule mass-production Record High gradient performance in Fermilab ILC cryomodule Performance of the Cornell ERL main Linac prototype cryomodule Conditioning and beam test of a 1.3 GHz cryomodule with 2X9-cell cavity Construction and performance of FRIB QWR prototype cryomodule construction and construction construction construction and construction construction construction construction construction construction construction construction construction construction construction construction construction construction construction construction construction construction construction co	Elvin Harms	FNAL	0:20	8:40
Performance of the Cornell ERL main Linac prototype cryomodule	Fumio Furuta	Cornell	0:20	9:00
Conditioning and beam test of a 1.3 GHz cryomodule with 2X9-cell cavity	Feng Zhu	ΡΚυ	0:20	9:20
Construction and performance of FRIB QWR prototype cryomodule	Sam Miller	FRIB/MSU	0:20	9:40
coffee			0:30	10:00
Technical and Logistical Challenges for IFMIF-LIPAC Cryomodule Construction	Hervé Dzitko	CEA	0:20	10:30
Crab cavity and cryomodule development for HL-LHC	Federico Carra	CERN	0:20	10:50
SRF and compact accelerators for industry and society	Robert Kephart	FNAL	0:20	11:10
SRF for Future Circular Colliders	Rama Calaga	CERN	0:25	11:30
Key note presentation			0:25	11:55
Closing Ceremony (0:30	12:20	