Session Program

11-14 Oct 2022

TESLATECHNOLOGY TTC COLLABORATION

TTC2022 Aomori, TESLA Technology Collaboration

WG2

Link Station Hall Aomori , Medium meeting room, Small meeting room 4 1-4-1 Tsutsumi-machi, Aomori-shi, Aomori, Japan

Tuesday 11 October

Session Lo	w beta machine commissioning and operational experience cation: Link Station Hall Aomori, Small meeting room 4 Conveners: b, Jose Alberto Rodriguez, Kai Masuda
11:00-11:20 Speaker Zachary Conv	
11:20-11:40 Speaker Jose Alberto F	
11:40-12:00 Speaker Igor Pinayev	Operation of the CeC 113 MHz SRF Gun
12:00-12:20 Speaker Donato Passa	
12:20-12:30	Discussion
Session Lo	w beta machine commissioning and operational experience cation: Link Station Hall Aomori, Small meeting room 4 Conveners:
Session Lo Jose Alberto Ro 14:00-14:20 Speaker	w beta machine commissioning and operational experience cation: Link Station Hall Aomori, Small meeting room 4 Conveners: odriguez, Kai Masuda, Zhongyuan Yao Low-field MP in FRIB QWRs and its mitigation
Session Lo Jose Alberto Ro 14:00-14:20	w beta machine commissioning and operational experience cation: Link Station Hall Aomori, Small meeting room 4 Conveners: odriguez, Kai Masuda, Zhongyuan Yao Low-field MP in FRIB QWRs and its mitigation m Commissioning of ISAC-II style separated vacuum QWR cryomodule
Session Lo Jose Alberto Ro 14:00-14:20 Speaker Sang-hoon Ki 14:20-14:40 Speaker	A beta machine commissioning and operational experience Cation: Link Station Hall Aomori, Small meeting room 4 Conveners: Odriguez, Kai Masuda, Zhongyuan Yao Low-field MP in FRIB QWRs and its mitigation Commissioning of ISAC-II style separated vacuum QWR cryomodule Experience from the series double-spoke cavity cryomodules for ESS
Session Lo Jose Alberto Ro 14:00-14:20 Speaker Sang-hoon Ki 14:20-14:40 Speaker Zhongyuan Ya 14:40-15:00 Speaker Akira Miyazak	w beta machine commissioning and operational experience cation: Link Station Hall Aomori, Small meeting room 4 Conveners: bdriguez, Kai Masuda, Zhongyuan Yao Low-field MP in FRIB QWRs and its mitigation Commissioning of ISAC-II style separated vacuum QWR cryomodule Experience from the series double-spoke cavity cryomodules for ESS d WRs performance for ALPI-SPES upgrade at INFN LNL: first results

16:00	WG2: Low beta machine commissioning and operational experience Session Location: Link Station Hall Aomori, Small meeting room 4 Conveners: Kai Masuda, Zhongyuan Yao, Jose Alberto Rodriguez
	16:00-16:20 SRF Test Results and Current Status of the Low Energy Superconducting Linac for RAON
	Speaker Hyunik Kim
	16:20-16:40 Present status of RIKEN power coupler Speaker Kazutaka Ozeki
	16:40-17:00 Experience with resonance control with slow tuners in low-beta CW linac Speaker
17.20	Sang-hoon Kim 17:00-17:30 Discussion

17:30

Wednesday 12 October

Session Loca	beta machine commissioning and operational experience ation: Link Station Hall Aomori, Small meeting room 4 Conveners: ngyuan Yao, Jose Alberto Rodriguez
11:00-11:20	Test results of electro-polishing for quarter-wave resonators
Speaker Keisuke Nii	
11:20-11:40	
Troubleshoo packages fo	oting during high pressure rinsing of superconducting solenoid or LIPAc
Speakers	
Keitaro Kondo,	Takashi Ebisawa
11:40-12:00	
Fabrication	Status of the Prototype Spoke Cavity for the JAEA-ADS Linac
Speaker	
Jun Tamura	
12:00-12:20	LIPAc cryomodule assembly progress and lessons learnt
Speaker	
Mr Janic Chamb	rillon
12:20-12:30	Discussion