Session Program

11-14 Oct 2022

TESLATECHNOLOGY TTC COLLABORATION

TTC2022 Aomori, TESLA Technology Collaboration

WG4

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

Wednesday 12 October

14:00	WG4: Availability and operability of existing accelerators compared to their design goals Session Location: Link Station Hall Aomori, Small meeting room 4 Conveners: Michiru Nishiwaki, Francesco Grespan, Rong-Li Geng
	14:00-14:15 Machine availability and reliability in CEBAF at JLab
	Speaker Michael McCaughan
	14:15-14:30 Machine availability and reliability in LCLS-II at SLAC
	Speaker Sebastian Aderhold
	14:30-14:45 Machine availability and reliability in PLS-II at PAL
	Speaker Younguk Sohn
	14:45-15:00 Machine availability and reliability in cERL at KEK
	Speaker Hiroshi Sakai
	15:00-15:15 Machine availability and reliability in SuperKEKB at KEK
	Speaker Michiru Nishiwaki
	15:15-15:30 Machine availability and reliability in Eu-XFEL/FLASH at DESY
15:30	Speaker Detlef Reschke
16:00	WG4: Availability and operability of existing accelerators compared to their design goals Session Location: Link Station Hall Aomori, Small meeting room 4 Conveners: Francesco Grespan, Michiru Nishiwaki, Rong-Li Geng
	16:00-16:15 Machine availability and reliability in SRILAC at RIKEN
	Speaker Kazunari Yamada
	16:15-16:30 Machine availability and reliability in FRIB at MSU
	Speaker Sang-hoon Kim
	16:30-16:45 Machine availability and reliability in SNS at ORNL
	Speaker Rongli Geng
	16:45-17:00 Machine availability and reliability in ISAC-II at TRIUMF

	Speaker Zhongyuan Yao
17:30	17:00-17:30 Discussion

Thursday 13 October

11:00	WG4: Availability and operability of existing accelerators compared to their design goals Session Location: Link Station Hall Aomori, Small meeting room 4 Conveners: Francesco Grespan, Rong-Li Geng, Michiru Nishiwaki
	11:00-11:30 Plasma processing at JLab Speaker Roger Ruber
	11:30-12:00 Plasma processing at FNAL
	Speaker Sergey Belomestnykh
	12:00-12:30 ESS medium beta cavity recovery
12:30	Speaker Laura Silvia Monaco
14:00	WG4: Availability and operability of existing accelerators compared to
	their design goals Session Location: Link Station Hall Aomori, Small meeting room 4 Conveners: Michiru Nishiwaki, Rong-Li Geng, Francesco Grespan
	their design goals Session Location: Link Station Hall Aomori, Small meeting room 4 Conveners:
	their design goals Session Location: Link Station Hall Aomori, Small meeting room 4 Conveners: Michiru Nishiwaki, Rong-Li Geng, Francesco Grespan 14:00-14:30 SRF/RF recovery in CEBAF at JLab Speaker Michael McCaughan 14:30-15:00 Operating experience in ISAC-II Linac at TRIUMF
	their design goals Session Location: Link Station Hall Aomori, Small meeting room 4 Conveners: Michiru Nishiwaki, Rong-Li Geng, Francesco Grespan 14:00-14:30 SRF/RF recovery in CEBAF at JLab Speaker Michael McCaughan
	their design goals Session Location: Link Station Hall Aomori, Small meeting room 4 Conveners: Michiru Nishiwaki, Rong-Li Geng, Francesco Grespan 14:00-14:30 SRF/RF recovery in CEBAF at JLab Speaker Michael McCaughan 14:30-15:00 Operating experience in ISAC-II Linac at TRIUMF Speaker

15:30