

AFAD-2021

Tuesday 16 March 2021

WG3 (13:00-15:00)

-Conveners: Jongwon Kim; Wai-Keung Lau

time	[id] title	presenter
13:00	[45] Water purification using SRF electron gun	URAKAWA, Junji
13:30	[5] Industrial radio frequency electron accelerators ILU type	BRYAZGIN, Aleksandr
14:00	[24] RI production using s-band high power electron linac	KASHIWAGI, Shigeru
14:30	[14] Mo-99 production by the KEK ERL	HARADA, Kentaro

Wednesday 17 March 2021

WG3 (10:00-12:00)

-Conveners: Anatoly Rosenfeld; Jongwon Kim

time	[id] title	presenter
10:00	[2] A 70-MeV cyclotron system for ISOL and medical isotope production	Dr KIM, Jongwon
10:30	[9] Research Activity on D-BNCT	FU, Shinian
11:00	[49] Proposal for First Heavy Ion Therapy in India (IndoCure)	DIXIT, Tanuja
11:30	[25] Detectors for high spatial resolution dosimetry and micro-dosimetry in proton and heavy ion therapy	Prof. ANATOLY ROSENFELD, Anatoly

WG3 (13:00-15:00)

-Conveners: Ken Takayama; Anatoly Rosenfeld; Yingchao Du

time	[id] title	presenter
13:00	[76] Geant4 application in radiology	OKADA, Shogo
14:00	[41] Further discussion about Presentations	Dr BRYAZGIN, Aleksandr