

International Workshop on Fixed Field alternating gradient Accelerators (FFA'19)

Wednesday, November 20, 2019

Future / New Designs and Applications - WBGB/019 (9:45 AM - 10:30 AM)

time	[id] title	presenter
9:45 AM	[12] Proposal of FFA 2-way collider for muon catalyzed fusion	Prof. MORI, Yoshiharu

Future / New Designs and Applications - WBGB/019 (11:00 AM - 12:30 PM)

time	[id] title	presenter
11:00 AM	[18] A 15-20 MeV/nucleon iso-FFA for Radioisotope Production*	Dr JOHNSTONE, Carol
11:45 AM	[26] nuSTORM decay ring	Dr LAGRANGE, Jean-Baptiste

Future / New Designs and Applications - WBGB/019 (2:00 PM - 3:30 PM)

time	[id] title	presenter
2:00 PM	[19] A 2-8 GeV Fixed-field, Transition-less, Transition-less Synchrotron*	Dr JOHNSTONE, Carol
2:45 PM	[24] Next generation Hadron therapy, FFA beamlines and plans at the University of Melbourne	SHEEHY, Suzie

Future / New Designs and Applications - WBGB/019 (4:00 PM - 5:30 PM)

time	[id] title	presenter
4:00 PM	[28] Design of LhARA facility	PASTERNAK, Jaroslaw
4:45 PM	[31] RF Voltage in KURNS FFA	UESUGI, Tomonori