

International Workshop on Breakdown Science and High Gradient Technology (HG2021)

Tuesday, 20 April 2021

Session 5: Industry (13:15 - 15:00)

-Conveners: Alex Murokh

time	[id] title	presenter
13:30	[80] High gradient hadron linacs R&D for medical applications	KUTSAEV, Sergey
13:45	[81] High Efficiency, Low Cost, RF Sources for Accelerators and Colliders	IVES, R. Lawrence
14:00	[82] Accelerator-driven radiotherapy methods	LEWANDOWSKI, Jim
14:15	[83] High dose rate linacs for FlashRT	GANGULY, Arun
14:30	[84] Dielectric Based Compact Accelerator for Industrial Applications	KANAREYKIN, Alexei
14:45	[86] Sources for high gradient accelerators	LINDHOLM, Mikael