

International Workshop on Breakdown Science and High Gradient Technology (HG2013)

Wednesday, 5 June 2013

High gradient technology applications: novel photon sources, FELs, medical and industrial applications II (11:00 - 12:50)

time	[id] title	presenter
11:00	[43] Linac optimisation	SJOEBAEK, Kyrre Ness SJOBAL, Kyrre
11:25	[44] Electron beam brightness in NC Linac-driven X-ray FELs	DI MITRI, Simone
11:50	[45] Trieste X-band system operation and test stand plans	D'AURIA, Gerardo
12:05	[46] Optimisation of single bunch linac for FERMI upgrade	GRUDIEV, Alexej
12:30	[47] High gradient FEL design	SCHULTE, Daniel