19th International Symposium on Heavy Ion Inertial Fusion

Tuesday, 14 August 2012

Accelerator physics and technology I - Chairs: J. Kwan and A. Faltens - Featured Posters: R. Burke, K. Fukushima, T. <u>Yoshimoto, R. Cassel</u> - Crystal Ballroom (08:30 - 12:00)

time [id] title	presenter
08:30 [122] Multiple beam induction linacs	SEIDL, Peter
08:55 [125] Beam Dynamics for Induction Accelerators	LEE, Edward
09:20 [77] KEK Digital Accelerator and Latest Switching Device R&D	ТАКАҮАМА, К.
09:45 Discussion	
10:05 [80] Modeling HIF Relevant Longitudinal Dynamics in UMER	BEAUDOIN, B.
10:30 [133] Accelerator Design for FAIR and Application to HIF	SPILLER, Peter-Juergen
10:55 [81] Studies of Electrical Breakdown Processes across Vacuum Gaps	GRISHAM, L. R.
11:20 [76] The Single Pass RF Driver	Dr BURKE, Robert