

19th International Symposium on Heavy Ion Inertial Fusion

Thursday, 16 August 2012

Drift compression and final focus - Chairs: A. Golubev and R.A. Kishek - Featured Posters: A. Friedman, A. Burke, C. Helsley, Y. Sakai - Crystal Ballroom (08:30 - 11:40)

time	[id] title	presenter
08:30	[89] Drift compression and Final Focus (review)	KAGANOVICH, Igor
08:55	[136] Chamber Transport for Heavy Ion Fusion	OLSON, Craig
09:20	[114] Plasma Sources for Drivers and NDCX-II	Dr GILSON, Erik
09:45	Discussion	
10:00	[70] Study on Beam Dynamics during Longitudinal Bunch Compression using Compact Simulator Supported by Theoretical and Numerical Approaches for Heavy Ion Fusion	KIKUCHI, Takashi
10:25	[88] Effects of Beam-Plasma Instabilities on Neutralized Propagation of Intense Ion Beams in Background Plasma*	STARTSEV, E. A.
10:50	[126] Design considerations for a wobbler in a HIF driver	QIN, Hong
11:15	[73] Rare Isotope Accelerator Project in Korea and Its Application to High Energy Density Sciences	CHUNG, Moses