Low Emittance Rings Workshop 2010 (LER2010)

Wednesday 13 January 2010

<u>Fast Ion Instability, Intrabeam Scattering and Coherent Synchrotron Radiation</u> - 60-6-015 (12/01/2010 only) + 40-S2-C01 (10:50 - 12:55)

time [id] title	presenter
10:50 [43] Ion instability in light sources	Dr NAGAOKA, Ryutaro
11:10 [44] Experimental studies of fast ion instability in the ATF damping ring (WebX)	Dr TERUNUMA, Nobuhiro
11:30 [45] IBS measurements in ATF damping rings (WebX)	Dr KUBO, Kiyoshi
11:55 [46] IBS and Touschek lifetime in PEP-X	Mr BANE, Karl
12:15 [47] Multi-particle simulation code for IBS	Dr VIVOLI, Alessandro
12:35 [48] CSR at ANKA	Dr MUELLER, Anke-Susanne