

Low Emittance Rings Workshop 2010 (LER2010)

Thursday, 14 January 2010

High-field low-period wiggler design including radiation absorption - 60-6-015 (12/01/2010 only) + 40-S2-C01 (14:00 - 16:00)

time	[id] title	presenter
14:00	[61] High field wiggler performance at PETRA III	Dr KLING, Alexander
14:25	[62] Wiggler optimization and radiation absorption scheme in light sources and damping rings	ZOLOTAREV, Konstantin
14:50	[65] Induction shimming for wigglers and undulators	Dr WOLLMANN, Daniel
15:10	[64] Small gap, short period wiggler at SOLEIL	Dr MARCOUILLE, Olivier
15:35	[63] High-field low-period wiggler design for the CLIC damping rings	Mr MACCAFERRI, Remo