

65th ICFA Advanced Beam Dynamics Workshop on High Luminosity Circular e+e- Colliders (eeFACT2022)

Wednesday, 14 September 2022

WG10: Magnets (parallel) - Aula Touschek, Link #1 (16:45 - 19:00)

-Conveners: Yuhui Li (IHEP); Brett Parker

time	[id] title	presenter
16:45	[72] The Quadrupole QD0 for the SuperB Interaction Region	FARINON , Stefania
17:05	[73] Lessons Learned from the SuperKEKB IR Magnet Upgrade and Plans for the Future	ARIMOTO, Yasushi
17:25	[74] Status Update of the FCC-ee IR Magnet Design	KORATZINOS, Mike
17:45	[75] Status of IR Magnets for CEPC	ZHU (REMOTE), Yingshun
18:05	[77] The Fabrication and Measurements of the Dual Aperture Quadrupole for CEPC	YANG (REMOTE), Mei
18:25	[76] Direct Wind Magnets for the ILC, SuperKEKB, FCC-ee and the Electron-Ion Collider (EIC)	PARKER, Brett