

Mini-workshop on impedance modeling and impedance effects at SuperKEKB and future colliders

Friday, December 16, 2022

Friday afternoon: Friday afternoon (3:00 PM - 6:20 PM)

-Conveners: Mauro Migliorati

time	[id] title	presenter
3:00PM	[17] Interplay of beam-beam and impedance effects	Dr ZHANG, Yuan
3:30PM	[18] Impedance modeling and related effects at CEPC	Dr WANG, Na
4:00PM	[19] FCC-ee collective effects	CARIDEO, Emanuela
4:30 PM	Break	
4:40PM	[20] Resistive wall impedance with arbitrary cross section	RAJABI, Ali
5:10PM	[21] Collective Effects at the ESRF	CARVER, Lee
5:40PM	[22] Resistive wall impedance calculations using neural network method (Canceled)	Dr FUJITA, Kazuhiro
6:10PM	[23] Close remark	