



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

## Wednesday, 14 September 2022

**WG11: RF (parallel) - Aula Salvini, Link #2 (09:00 - 11:00)**

-Conveners: Robert Rimmer

time	[id] title	presenter
09:00	[112] Cavity and cryomodule developements for EIC	RIMMER, Robert
09:30	[119] Super KEK-B operating experience at high current	NISHIWAKI , Michiru
10:00	[113] The SRF program in the SNOWMASS 2021 strategy	VALENTE-FELICIANO , A.M.
10:20	[120] Cavity and cryomodules developements for CEPC	ZHAI (REMOTE), Jiyuan
10:40	[121] RF developements for HEPS	ZHANG (REMOTE), Pei

**WG11: RF (parallel) - Aula Salvini, Link #2 (11:15 - 13:15)**

-Conveners: Robert Rimmer

time	[id] title	presenter
11:15	[118] Baseline & Cavity options for FCC-ee	PEAUGER (REMOTE), Frank
11:45	[116] Recent progress with the LHC crab cavities	CALAGA (REMOTE), Rama
12:15	[117] Two Stage High Efficiency Klystron developements for FCC-ee	ZAIB UN NISA (REMOTE)
12:35	[114] The thin film activities in the IFAST program	ANTOINE , Claire
12:55	[115] Atomic layer deposition	PROSLIER (REMOTE), Thomas