

GSI-IN2P3-DRF Collaboration Agreement Workshop

mardi 16 novembre 2021

Tuesday (14:00 - 18:30)

time	[id] title	presenter
14:00	[12] 03-44 Elementary reactions with Hades and high resolution tracking	RAMSTEIN, B.
14:15	[13] 03-45 Isospins effects in multifragmentation	CHBIHI, A.
14:30	[14] 21-86 R&D CMOS sensors	EL BITAR, Z.
14:45	[17] 19-79 Nuclear superfluidity study	SORLIN, O.
15:00	Break	
15:30	[18] 17-76 Physics program with relativistic ion beams and LH2 target at R3B	CORSI, A.
15:45	[19] 22-88 Production and beta decay studies of neutron-rich nuclei around N=126 important for the r-process of nucleosynthesis at FRS/SFRS	KURTUKIAN NITO, T.
16:00	[20] 13-70 Hyper nucleus and isotope formation	LEIFELS, Y.
16:15	[3] 18-78 gSPEC/DESPEC	LOZEVA, R.
16:30	Break	
16:45	[16] 20-82 BioPhysics	VANSTALLE (REC.) , M.
17:00	[22] Closed Session	