

Second DONES Users Workshop

viernes, 20 de octubre de 2023

Neutron time-of-flight facility at DONES and other experimental ideas (11:20 - 12:35)

time	[id] title	presenter
11:20	[44] Extraction of the parasitic deuteron beam at 40 MeV	Dr. PODADERA, Ivan
11:35	[45] Science with neutrons flying at IFMIF-DONES	MENDOZA CEMBRANOS, Emilio
11:50	[46] Possible experiments at DONES with pulsed deuteron beams	MAJ, Adam
12:05	[18] Nuclear Astrophysics prospects at DONES	DOMINGO PARDO, César
12:20	[9] Deuteron beams in NPI-CAS and GANIL/SPIRAL2	MRAZEK, jaromir