## 24th European Conference on Few-Body Problems in Physics

## **Tuesday 3 September 2019**

Parallel Session Tuesday: Few-Nucleon Systems (14:00 - 15:45)

time	[id] title	presenter
14:00	[37] Few-Nucleon System Dynamics Studied via Deuteron-Deuteron Collisions at 160 MeV	CIEPAŁ, Izabela
14:30	[105] Quasi-free limit in the deuteron-deuteron three-body break-up process	Prof. KALANTAR-NAYESTANAKI, Nasser
14:55	[79] Measurement for \$p\$\$^3\$He elastic scattering with a 65 MeV polarized proton beam	Mr NAKAI, Shinnosuke
15:20	[78] Measurement of \$^3\$He analyzing power for \$p-^3\$He scattering using the polarized \$^3\$He target	Mr WATANABE, Atomu