

Technology & Instrumentation in Particle Physics (TIPP2023)

Tuesday 05 September 2023

C5: HEP & Nuclear Physics Detector Concepts - Meeting Room 2.64 - 2.66 (16:00-18:25)

-Conveners: Manfred Jeitler

time	[id] title	presenter
16:00	[78] Spin Physics Detector at the NICA accelerator complex	KORZENEV, Alexander
16:20	[81] The Silicon Vertex Detector of the Belle II Experiment	Dr KALIYAR, Abdul Basith
16:40	[114] Beam tracker system for the BM@N/NICA experiment	SEDYKH, Sergey
17:00	[139] Straw Tracker of the future Spin Physics Detector at NICA collider	ENIK, Temur
17:20	[131] Detector challenges of the strong-field QED experiment LUXE at the European XFEL	Dr MARCO, Bruschi
17:40	[225] The DEPFET based all-silicon module for the Belle II Pixel Detector PXD: construction, assembly and installation	ANDRICEK, Laci
18:00	[262] Design and Prototype Testing of the Homogeneous Crystal Calorimeter for STCF	Mr SONG, Yong