



# Present and future perspectives in Hadron Physics

## Monday, June 17, 2024

### Contributed talks (5:10 PM - 7:00 PM)

-Conveners: Rahul Shankar

time	[id] title	presenter
5:10 PM	[59] CdZnTe-based radiation detectors, a breakthrough for hadron physics	ZAPPETTINI, Andrea
5:30 PM	[60] The BGOOD experiment at ELSA and multi-quark structures in the uds-sector	SCHMIEDEN, Hartmut
5:50 PM	[61] Search for Electric Dipole Moments and Axions/ALPs of charged particles using storage rings	LENISA, Paolo
6:10 PM	[62] Expanding nuclear and hadron physics horizons with the Gamma Factory	GORSHTEYN, Mikhail
6:30 PM	[63] ALICE 3: a next-generation heavy-ion detector for LHC Run 5 and beyond	TRILOKI, Triloki