

Poster

1	Ardila Perez	Luis Eduardo	IPE	A FPGA based Architecture for the CMS L1 Trigger System at the HL-LHC
2	Hernandez	Alvaro	IKP	Status of the Reactor Anti-Neutrino Anomaly
3	Herren	Florian	TTP	Three-loop beta functions in the 2HDM
4	Karcher	Nick	IPE	Software-defined Radio for readout of microwave SQUID multiplexed MMC
5	Kraus	Alexander	ITEP/TLK	Challenges in the Ab-Initio Computation of Final State Distributions for the KATRIN Experiment
6	Kudashkin	Kirill	TTP	Theoretical predictions for the Higgs plus jet production above the top-threshold
7	Kuotb Awad	Alaa	IKP	(tba)
8	Lenok	Vladimir	IKP	Radio Measurements of Cosmic Rays at AERA and Tunka-Rex
9	Leszczynska	Agnieszka	IKP	Simulation study for the IceTop scintillation array
10	Maier	Stefan	ETP	Module Prototyping for the Phase II Upgrade of the CMS Outer Tracker
11	Moscati	Marta	TTP	The $R_D^{(*)}$ anomaly in the Pati-Salam model
12	Müller	Denise	IEKP	Search for the s-channel single top quark production at the CMS experiment
13	Renschler	Max	IKP	Hybrid particle and radio detector development for the IceTop Enhancement of the IceCube experiment
14	Schimpf	Lutz	ETP	Investigating the transmission function of KATRIN using gaseous 83mKrypton
15	Taboada	Alvaro	IKP	Simulation and Data Analysis of EA AugerPrime Detectors