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RADPyC2024

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Poster Session - (17:00-18:00)

time	title	presenter
17:00	Thermodynamic properties of the sQGP using the THERMUS model.	REYES RODRÍGUEZ, José Francisco
17:02	Little group contraction and the massless limit in QFT	REYES PÉREZ, Jonathan
17:04	Decaimiento del Higgs pesado H_0 a un fotón y bosón Z en el contexto del Bestest Little Higgs	ESPINOSA-GÓMEZ, David
17:06	Quantum Generative Adversarial Networks for Particle Identification in Proton Collisions.	DÍAZ LIEVANO, Lázaro Raúl
17:08	Direct Detection of Dark Matter in a Simulation of the Xenon 1T Experiment	BECERRIL HERNÁNDEZ, Gustavo
17:10	Magnetic corrections to the QCD coupling	FERNÁNDEZ, Gabriela
17:12	SpaceMath version 1.0: A Mathematica Package for Beyond the Standard Model Parameter Space Searches	VALENCIA PÉREZ, Tomás Antonio
17:14	Use of MPDRoot, the framework for the MPD Experiment: Techniques and Training for Charged Particle Identification and light nuclei.	SAN JUAN LÓPEZ, Alejandro
17:16	Sección de aniquilación del bosón inerte H_0 del modelo doblete inerte (IDM) comocandidato WIMP a materia oscura	MIRELES YÁÑEZ, Valery
17:18	Soft pion theorems for parton distributions	RIVAS MORENO, Javier
17:20	A brief introduction to parton distributions	VALERIO, Rubén
17:22	Cálculo de contribuciones del axi3n a los momentos dipolares magnético y eléctrico del mu3n.	HERNÁNDEZ JUÁREZ, Alan ignacio