

中国物理学会高能物理分会第十一届全国会员代表大会暨学术年会

Thursday, August 11, 2022

Parallel Session IX (1): TeV and BSM Physics (2:00 PM - 4:00 PM)

-Conveners: Xiaoping Wang

time	[id]	title	presenter
2:00	PM47]	Axion Quality from Superconformal Dynamics	Prof. NAKAI, Yuichiro
2:15	PM23]	$N = 4$ supersymmetric Yang-Mills thermodynamics to order λ^2	Dr DU, Qianqian
2:30	PM85]	Dark magnetic dipole property in fermionic absorption	ZHANG, RUIJIA
2:45	PM301]	A formal notion of genericity and its application to supersymmetric Wess-Zumino models	Prof. SUN, Zheng
3:00	PM545]	Recent progress in muon electric and magnetic dipole moments	KHAW, Kim Siang
3:15	PM274]	The W boson Mass and Muon $g-2$: Hadronic Uncertainties or New Physics ?	Dr LU, Chih-Ting
3:30	PM344]	Explaining The New CDF II W-Boson Mass Data In The Georgi-Machacek Extension Models	Dr DU, Xiaokang
3:45	PM544]	Observation of $\gamma \gamma \rightarrow \tau \tau$ in ultraperipheral lead-lead collisions and constraints on $\mu g-2$ with the ATLAS detector	LI, Haifeng