2024 (PPP2024)

Wednesday, August 21, 2024

2 - 湯川記念館2,3階 **(3:45 PM - 5:45 PM)**

time	[id] title	presenter
3:45 PM	[10] Flavino dark matter in a non-Abelian discrete flavor model	TAKAHASHI, Towa
3:45 PM	[31] Higgs boson precision analysis of the full LHC run 1 and run 2 data	Dr HEO, Yongtae
3:45 PM	[67] Froggatt-Nielsen模型の宇宙論的影響に関する強化学習を用いた統計的分析	Mr NISHIMURA, Satsuki
3:45 PM	[41] Supertransformation of massless higher-spin gauge supermultiplet in nonlinear supersymmetric general relativityityyNLSGRT	SHIMA, Kazunari
3:45 PM	[74] ヒッグス爆発終状態を含めた暗黒物質残存量計算	YAMANAKA, Masato
3:45 PM	[49] アクシオン模型におけるヒッグスボソンのLFV崩壊	SAKURAI, Kodai
3:45 PM	[24] 押しつぶされたKaluza-Kleinブラックホール時空におけるプラズマ媒質中の光の時間遅延	MATSUNO, Ken
3:45 PM	[58] PBH formation from domain walls	KITAJIMA, Naoya
3:45 PM	[21] Wave optics of gravitational waves lensed by a Kerr black hole	KUBOTA, Kei-ichiro
3:45 PM	[62] Scotogenic模型におけるFlavored leptogenesis	SEKIKAWA, Yurika
3:45 PM	[17] 温度依存性を考慮した暗黒物質の質量での初期宇宙の相転移による残存量	INUMIYA, RIE
3:45 PM	[38] SO(10)×U(1)_A大統一理論における熱的レプトン数生成	SHIBATA, Kei
3:45 PM	[35] W-boson pair production at lepton colliders in the Feynman-Diagram gauge	FURUSATO, Hiroyuki
3:45 PM	[72] Calculation Scheme of Photon-Mediated Higgs Production at μ⁺μ⁻ Colliders	TREUER, Lukas
3:45 PM	[79] マヨロンをもつL_\mu-L_\tau におけるフリーズインシナリオの検討	SATO, Ryusei
3:45 PM	[69] Species scale in one-loop correction	MICHINOBU, Yuri
3:45 PM	[54] 場の量子論に基づくマヨラナニュートリノのカイラル振動確率	TAHARA, Tomoharu
3:45 PM	[14] Functional matching of a heavy scalar singlet onto the type-I seesaw and the Higgs potential	BENOIT, Nicholas J.