

Vrijeme izvoza: 20.04.2024. 07:53:47

Repozitorij: repozitorij.pmf.unizg.hr

Ukupan broj zapisa na URL-u: 31

Broj izvezenih zapisa: 31

Naslov	URL	Autori	Naslov izvornika
Kako je kozmologija postala fizikalnom – uz dodjelu Nobelove nagrade za fiziku 2019. g.		Picek, Ivica	
Struktura vakuuma i problem kozmološke konstante		Picek, Ivica	
Proširenja standardnog modela s radijacijskim generiranjem neutrina masa		Čuljak, Petar	
Renormalizable SU(5) completions of a Zee-type neutrino mass model		Kumerički, Krešimir; Mede, Timon; Picek, Ivica	
Extended Higgs Sectors in Radiative Neutrino Models		Antipin, Oleg; Čuljak, Petar; Kumerički, Krešimir; Picek, Ivica	
Hopfov svežanj i elektromagnetsko polje		Vuković, Ivana	
A critical analysis of one-loop neutrino mass models with minimal dark matter		Ahriche, Amine; McDonald, Kristian; Nasri, Salah; Picek, Ivica	
Scotogenic RvMDM at three-loop level		Čuljak, Petar; Kumerički, Krešimir; Picek, Ivica	
Radiative neutrino mass with scotogenic scalar triplet		Brdar, Vedran; Picek, Ivica; Radovčić, Branimir	
Measurement of associated Wgamma production and search for anomalous WWgamma couplings with the CMS detector		Đurić, Senka	
Heavy lepton quintuplet and TeV scale seesaw mechanism		Radovčić, Branimir	
Enhancement of $h \rightarrow \gamma\gamma$ by seesaw-motivated exotic scalars		Picek, Ivica; Radovčić, Branimir	
Higgsova čarolija i Nobelova nagrada za Fiziku 2013. g.		Picek, Ivica	
TeV-scale seesaw mechanism with quintuplet fermions		Kumerički, Krešimir; Picek, Ivica; Radovčić, Branimir	
Exotic seesaw-motivated heavy leptons at the LHC		Kumerički, Krešimir; Picek, Ivica; Radovčić, Branimir	

Transverse single spin asymmetries for the production of neutral pions in proton collisions at $\sqrt{s} = 200$ GeV		Poljak, Nikola	
Experimental study of hypernuclei electroproduction by high precision spectroscopy		Ševa, Tomislav	
Narušene simetrije : Nobelova nagrada za fiziku 2008. g.		Picek, Ivica	
New Dipole Penguin Contribution to $K \rightarrow \pi\pi$ decays		Eeg, Jan O.; Kumerički, Krešimir; Picek, Ivica	
Nondecoupling of a terascale isosinglet quark and rare K and B decays		Picek, Ivica; Radovčić, Branimir	
Nobelova nagrada za otkriće prirode pozadinskog zračenja putem satelita COBE		Picek, Ivica	
Asimptotska sloboda; neobični paramagnetizam vakuuma i Nobelova nagrada za teoriju jake sile		Picek, Ivica	
Neutrinski sindrom "podvojene osobnosti" i Nobelova nagrada za fiziku neutrina		Picek, Ivica	
The double radiative annihilation of the heavy-light fermion bound states		Eeg, Jan O.; Kumerički, Krešimir; Picek, Ivica	
U potrazi za konačnom teorijom - trijumf renormalizacije		Picek, Ivica	
Long vs. short distance dispersive two-photon $K_L \rightarrow \mu^+ \mu^-$ amplitude		Eeg, Jan O.; Kumerički, Krešimir; Picek, Ivica	
Nucleon strangeness as the response to a strangeness-sensitive probe in a class of hadron models		Klabučar, Dubravko; Kumerički, Krešimir; Melić, Blaženka; Picek, Ivica	
Chiral anomaly route to the $K_L \rightarrow \pi^+ \pi^- \gamma$ decay		Kumerički, Krešimir; Picek, Ivica	
Chiral anomaly route to the $K_L \rightarrow \pi^+ \pi^- \gamma$ decay		Kumerički, Krešimir; Picek, Ivica	
Quark off-shellness in $K, B \rightarrow \gamma \gamma$ decays		Eeg, Jan O.; Picek, Ivica	
Critical couplings and three generations in a random-dynamics inspired model		Picek, Ivica	