

<https://dr.nsk.hr/user/profile/mbz/213776>

Vrijeme izvoza: 18.09.2024. 21:05:56

Repozitorij: dr.nsk.hr

Ukupan broj zapisa na URL-u: 20

Broj izvezenih zapisa: 20

Naslov	URL	Autori	Naslov izvornika
Production of Omega and Xi hyperons in proton-proton collisions at $\sqrt{s} = 13$ TeV using the ALICE detector at the Large Hadron Collider		Karatović, David	
Identified di-hadron angular correlations using the ALICE detector at the Large Hadron Collider		Erhardt, Filip	
Samouredene 3D mreže germanijevih nanostruktura u amorfim matricama		Basioli, Lovro	
Electrical discharge propagation in GEM detector		Utrobičić, Antonija	
Study of the Higgs boson production in association with a massive electroweak boson in final states with two b quarks and two leptons		Mesić, Benjamin	
Constraints on neutrino oscillation parameters implied by OPERA experiment data		Kliček, Budimir	
Računanje jednopetljenih Feynmanovih dijagrama direktnom numeričkom metodom		Klajn, Bruno	
Investigating in-medium lambda production in pion induced reactions at 1.15 gev/c		Weber, Ivana	
Measurement of the cross section for associated production of a W boson and two b quarks with the CMS detector at the Large Hadron Collider		Luetić, Jelena	
Event shape dependent pion femtoscopy of proton-proton collisions at 7 TeV center-of-mass energy		Simatović, Goran	
Analogna kozmologija u relativističkim fluidima		Tolić, Dijana	
Kapa-Minkowskijev prostor i zika na Planckovoj skali		Jurić, Tajron	
Lepton favor violation in supersymmetric low-scale seesaw models		Popov, Luka	
Dynamical quark loops at low energies and in medium		Benić, Sanjin	
Heavy lepton quintuplet and TeV scale seesaw mechanism		Radovčić, Branimir	
Istraživanje prostorno vremenske raspodjele raspršenog rendgenskog zračenja vrlo niskih doza pri dijagnostičkoj, terapijskoj i intervencijskoj radiologiji		Prlić, Ivica	

Vremenski razlučiva osobna dozimetrija rendgenskog zračenja vrlo niskih doza		Surić Mihić, Marija	
An investigation of conceptual understanding of atomic spectra among university students		Ivanjek, Lana	
Transverse single spin asymmetries for the production of neutral pions in proton collisions at $\sqrt{s} = 200$ GeV		Poljak, Nikola	
Hawkingovo zračenje, W algebre i anomalije		Smolić, Ivica	