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| 1. Record Nr. | UNINA990000607670403321 |
| Autore | Prete, G. |
| Titolo | SISTEMA COSTRUTTIVO PREMIT : CRITERI DI CALCOLO E MODELLI APPLICATIVI, 1978 / PRETE G. - MITARITONNA D. |
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| 2. Record Nr. | UNINA9910451161603321 |
| Titolo | Particle physics at the year of 250th anniversary of Moscow University [[electronic resource]] : proceedings of the 12th Lomonosov Conference on Elementary Particle Physics, Moscow, Russia, 25-31 August 2005 / / editor, Alexander I. Studenikin |
| Pubbl/distr/stampa | Singapore ; ; Hackensack, NJ, : World Scientific, c2006 |
| ISBN | 1-281-92439-3
9786611924393
981-277-265-0 |
| Descrizione fisica | 1 online resource (464p.) |
| Altri autori (Persone) | StudenikinA. I |
| Disciplina | 539.7/2 |
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International cooperation
Electronic books. |
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Nota di bibliografia

Includes bibliographical references.

Nota di contenuto

World Year of Physics 2005: The Concept of Mass in the Einstein Year (L B Okun); Neutrino Physics: Accelerator Neutrino Experiments (T Kobayashi); Double Beta Decay Experiments (A Barabash); Astroparticle Physics and Cosmology: Dark Matter Investigations (R Bernabei et al.); Indirect Dark Matter Search (V Zhukov); Physical Degrees of Freedom in a Stabilized Randall-Sundrum Model (E Boos et al.); CP Violation and Rare Decays: On CP Effects Generated by Electroweak Penguin Diagrams in Non-Leptonic K Decays (E Shabalin); Rare Semileptonic Meson Decays in R-Parity Violating MSSM (A Ali et al.); Hadron Physics: Deep Inelastic Spin Structure Functions at Small x (B Ermolaev et al.); Production of Heavy Baryons (S Baranov & V Slad); Physics at Accelerators and Studies in SM and Beyond: Top Quark Physics (E Boos); Review of CKM Results from BaBar (E Rosenberg); New Developments in Quantum Field Theory: Predictions for the Muon g-2 (M Passera); Collapse of Positronium and Vacuum Instability (A Shabad); Problems of Intelligentsia: Resisters and Pacifists, the Intelligentsia Fights Back (J Bleimaier); I Was a Terrorist (M Mockers); and other papers.

Sommario/riassunto

Features proceedings devoted to a variety of both theoretical and experimental areas in particle physics. The topics include neutrino and astroparticle physics, tests of the Standard Model and beyond, heavy quark physics, non-perturbative QCD, quantum gravity effects and cosmology, and the physics in the accelerators of the future.