

HIGHLIGHTS OF SUBNUCLEAR PHYSICS pdf

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Basics and Highlights in Fundamental Physics Hardcover - May 1, by Italy) International School of Subnuclear Physics (Erice (Author), A. Zichichi (Author), Antonino Zichichi (Editor) & 0 more.

Press , ISBN pbk , pp. The Subnuclear Series vol. Universitätswochen für Theoretische Physik, Schladming, Feb. Hilbert space in deterministic theories, a reconsideration of the interpretation of quantum mechanics, in Proceedings of the 3rd Stueckelberg Workshop on Relativistic Field Theories, N. Tijd in machten van tien. Natuurverschijnselen en hun tijdschalen, met Stefan Vandoren. Hamiltonian formalism for integer-valued variables and integer time steps and a possible application in quantum physics, Report-no: IYL ; arXiv: Physics on the Boundary between Classical and Quantum Mechanics. Fundamental Theories of Physics, Vol. Beyond relativistic quantum string theory , Mod. A, 29, DOI: Zichichi World Scientific, , pp. The Evolution of Quantum Field Theory: Singularities, horizons, firewalls, and local conformal symmetry, presented at the 2nd Karl Schwarzschild Meeting on Gravitational Physics, Frankfurt, July 23, , arXiv: Black hole unitarity and antipodal entanglement, Found. How quantization of gravity leads to a discrete space-time, in EmQM Emergent Quantum Mechanics , J. Conference Series, Reflections on the renormalization procedure for gauge theories. In memory of Raymond Stora, - Microstates without Strings Attached, e-Print: Imagining the future, or how the Standard Model may survive the attacks, Int. The firewall transformation for black holes and some of its implications, Foundations of Physics, 47 12 DOI Is het in de toekomst mogelijk om op Mars te wonen? En wordt het een aangenaam verblijf of juist niet? Hoe zwaar is licht, meer dan dringende vragen aan de wetenschap, samenst. The Science of the Extremes, in: Time, the arrow of time, and Quantum Mechanics, subm. Emergence, Computation and the Origin of Time", arXiv: What happens in a black hole when a particle meets its antipode, arXiv: Black hole microstates , dedicated to J. Discreteness of Black Hole Microstates arXiv:

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Abstract An overview on new developments in experimental particle and astroparticle physics is presented. This includes observation of CP violation in the B-sector, detection of direct CP violation in the K 0-system, new measurements on solar neutrinos, cosmic microwave background radiation and properties of the universe, electroweak results from the large colliders and tests of the Standard.

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MICHAEL J. TANNENBAUM Subnuclear Physics: Past, Present and Future Highlights-BNL-RHIC 3 Figure 3. A closer view of RHIC at Brookhaven National www.enganchecubano.com large circle without tree cover is excavation related to.

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Finally, the physics reach of TEVATRONII, LHC and TESLA, a linear e+e- collider proposed for the - 1 TeV regime, is briefly reviewed.

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Subnuclear Physics The First 50 Years: Highlights from Erice to ELN Highlights from Erice to ELN By (author): Antonino Zichichi (University of Bologna, Italy).

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Basics and Highlights in Fundamental Physics Proceedings of the International School of Subnuclear Physics Erice, Sicily, Italy, August.

9: Theory and experiment heading for new physics

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