

New Directions In Quantum Chromodynamics: Seoul And Kyungju, Korea, May-June 1999 (AIP Conference Proceedings / High Energy Physics)

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Chueng R. Ji. Professor and He developed a relativistic quark model motivated by the quantum chromodynamics ("New Directions in Quantum Chromodynamics",

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The main purpose of this conference was to survey the new directions for solving QCD strong interaction problems and apply various approaches to the hadron physics

> AIP Conference Proceedings > New directions in quantum chromodynamics May-June 1999; Location: Seoul and Kyungju 1999 American Institute of Physics

to appear in the Proceedings of the Spanish Relativity Meeting High Energy Physics hep.physics.mcgill.ca Date: Wed, 1 Dec 1999 19:40:58 GMT (38kb

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Abstract. Several topics in QCD are reviewed, including: the light-cone Fock state representation, which encodes the flavor, spin and other quark and gluon

meeting whose scope is to present the main results in nuclear and condensed matter physics obtained at the Sicilian VI Regional Crnsm Conference

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Conference Proceedings > New directions in quantum chromodynamics May-June 1999; Location: Seoul and Kyungju of hadronic masses at high temperature

Light-cone quantization and commensurate perturbative problems in quantum chromodynamics, on new directions in quantum chromodynamics,

on Few Body Problems in Physics, AIP Conference Proceedings New Directions in Quantum Chromodynamics, AIP Seoul and Kyungju, May 26 - June 25, 1999

New Directions in Quantum Chromodynamics(1st Edition) Seoul and Kyungju, Korea, May-June 1999 (AIP Conference Proceedings / High Energy Physics) by Ji Chueng-Ryong
bottom-quark physics, quantum chromodynamics, and ultra-high energy cosmic rays. Toledo, Spain, 5-7 June 2006 AIP Conference Proceedings Vol. 860 Softcover

14th High-Energy Physics International Conference in Quantum Chromodynamics : New Directions for High-Energy Physics : High Energy Physics AIP conference

New results on the analytic fermion masses dependence of the New Directions in Quantum Chromodynamics Book Title Particle Production Spanning MeV and TeV Energies

Dec 13, 1999 Comments: Invited talk at International Summer School on Particle Production Spanning MeV and TeV Energies (Nijmegen 99), August 1999: Subjects:

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Abstract Several topics in QCD are reviewed, including: the light-cone Fock state representation, which encodes the flavor, spin and other quark and gluon

Proceedings of the Fifth World inner core]. David Peter Dobson, L. Bocadlo, I. G. Wood: A new high The Journal of High Energy Physics

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