

Proceedings of the SUNY Institute of Technology Conference on Theoretical High Energy Physics, June 6, 2002

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Nine papers from a June 2002 conference describe recent research on optimal RG-improvement of perturbative calculations in QCD, scalar mesons and related radiative decays, Gaussian sum rules, and possible applications of chiral Lagrangians in QCD sum-rules. Other topics include magnetic catalysts and anisotropic confinement in QCD, supersymmetry in Anti de Sitter space, CP-violation in charm, and recent QCD-related issues in B-physics. There is no subject index

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Faculty appointments - Brookhaven National Laboratory - 2002-2008 Assistant
Professor Institute for Neural Computation, UCSD, La Jolla, CA
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Report and Program Plan, April 1, 2001-March 31, 2002. 2 experiments, mainly in the

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