

# Lectures On Quantum Chromodynamics By A. V. Smilga

By A. V. Smilga

Quantum chromodynamics is the fundamental theory of strong interactions. It is a physical theory describing nature. This book concentrates, however, not on the

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Great teachers are true treasures and Walter Lewin should consider himself as one of them. I have watched some of his other lectures online without being a paying

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Quantum chromodynamics is the fundamental theory of strong interactions. It is a physical theory describing nature. This book offers profound discussion on the

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Quantum chromodynamics; Quantum cosmology is the attempt in theoretical physics to develop a quantum theory of the Lectures on Quantum Cosmology by J.J

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Introduction to the course. Theoretical aspects of Quantum Chromodynamics, the theory of strong interactions. Objective: Basic knowledge of perturbative and non

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Yang-Mills theory is a gauge theory of quantum field

Jun 21, 2006 From Current Algebra to Quantum Chromodynamics: Roberts, J. E., 1990, Lectures on algebraic quantum field theory, in Kastler 1990, pp. 1-112.

Quantum Chromodynamics 1; Renormalization 1; World politics 1; Genre. Conference proceedings 1; Region. Germany 3; The lectures are self contained and comprehensive.