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This book is thus of great value to students and research physicists interested in two-dimensional quantum field theory. Numerous (15) useful appendices help the reader to understand and rederive the results at will, making the book self-contained." Jean-Pierre Ader Mathematical Reviews

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Elcio Abdalla is the author of Non-Perturbative Methods in 2 Dimensional Quantum Field Theory (5.00 avg rating, 1 rating, 0 reviews, published 1991), Two [hep-th/9704192] Two-dimensional Quantum Field Theory ...

Abstract: The main principles of two-dimensional quantum field theories, in particular two-dimensional QCD and gravity are reviewed. We study non-perturbative aspects of these theories which make them particularly valuable for testing ideas of four-dimensional quantum field theory.

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Non-perturbative methods in 2 DIMENSIONAL QUANTUM FIELD THEORY

Non-perturbative methods in 2 DIMENSIONAL QUANTUM FIELD THEORY Second Edition Elcio Abdalla Universidade de Sao Paulo, Brazil M. Cristina B. Abdalla

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two dimensions, then apply the analogous methods on the four dimensional system and deduce certain physical properties of it. This follows two directions, one is the utilization of non-perturbative methods on

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Following these exactly solvable quantum field theoretical models, the study of other two-dimensional quantum field theories has played an important role in the development of a non-perturbative understanding of quantum field theory in general. By the end of the seventies a very comprehensive knowledge had been gathered, revealing an unexpected complexity and richness of the non-perturbative

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