

An Introduction To The Non-Perturbative Foundations Of Quantum Field Theory (International Series Of Monographs On Physics) By Franco Strocchi

By Franco Strocchi

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Non-perturbative = 1 strings from geometric singularities View the table of contents for this issue, See [8] for an introduction to the subject.

<http://iopscience.iop.org/0264-9381/17/5/329/pdf/q00529.pdf>

Contents 1 Non-perturbative string dualities: a foreword 2 2 Antisymmetric tensors and p-branes. 5 3 BPS states and bounds 7 4 Massless RR states 9

<http://cds.cern.ch/record/332589/files/9708130.pdf>

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

<http://www.phys.ethz.ch/~pheno/QCDcourse/>

Contemporary Physics International Series of Monographs on Physics 159, An Introduction to Non-Perturbative Foundations of Quantum Field Theory,

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http://www.academia.edu/2981317/Introduction_to_non-perturbative_string_theory

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<http://www.e-bookdownload.net/search/an-introduction-to-quantum-theory>

General non-perturbative results and examples. Franco Strocchi. in An Introduction to Non-Perturbative Foundations of International Series of Monographs on Physics

<http://oxfordindex.oup.com/view/10.1093/acprof:oso/9780199671571.003.0004>

arXiv:hep-th/9906108v2 29 Jun 1999 PROCEEDINGS CPHT-PC719.0699 hep-th/9906108 An introduction to perturbative and non-perturbative string theory Ignatios

<http://arxiv.org/pdf/hep-th/9906108v2>

Abstract. A brief introduction to the non-perturbative structure of string theory is presented.

<http://scitation.aip.org/content/aip/proceeding/aipcp/10.1063/1.54695>

Cours de Physique Janvier et Fvrier 2015 An introduction to the non-perturbative renormalization group B. Delamotte, LPTMC, CNRS et Universit Marie et Pierre Curie

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<http://adsabs.harvard.edu/abs/2000IJMPB..14.1249A>

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Jun 14, 1999 Abstract: In these lectures we give a brief introduction to perturbative and non-perturbative string theory. The outline is the following: 1. Introduction

<http://arxiv.org/abs/hep-th/9906108>

Franco Strocchi Laurea in Physics, Selected Topics on the General Properties of Quantum Field Theory, An Introduction to Non-perturbative Foundations of

<http://www.sns.it/AmministrazioneTrasparente/ConsulentiCollaboratori/CVdocenti2014/strocchifrancoCV.pdf/>

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