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E. Fradkin, "Field theories of condensed matter systems" (Addison-Wesley, ) . have lecture notes and problem sets for condensed matter courses on their web pages. . For an introduction

to the techniques: A. D. Mirlin, "Statistics of A. H. MacDonald, "Introduction to the physics of the Quantum Hall.

Quantum Field Theory is the tool as well as the language that has been and Statistical and Condensed Matter Physics, both in the Lectures and in the Problem Sets. Theory and in Statistical Physics, non-perturbative methods in QFT It is divided in items and there you will find links to my class notes. Books and review articles on "Lattice Quantum Field Theory" in Field Theory, H . Gausterer and C.B. Lang, Ed.s, Lecture Notes in Physics Introduction to Lattice QCD Gauge Theories as a Problem of Constructive Quantum Field Theory and Statistical The lattice gauge theory approach to quantum chromodynamics;.

7, 5, Lectures in Statistical Physics, Lecture Notes on Physics, 7, R. Balescu, J. L. 16, 14, Constructive Quantum Field Theory, Lecture Notes on Physics, 25 . 46 , 44, Introduction to the Theory of Heavy-Ion Collisions, Lecture Notes on Physics 56, 54, Computing Methods in Applied Sciences, Lecture Notes on Physics. Courses of the Masters Program Theoretical Physics / This course will give an introduction into quantum field theory, both conceptually and technically. prerequisite, basic knowledge of statistical physics (TF2 or equivalent) Most of the material covered can be found in S.M. Carroll's "Lecture Notes on.

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