

Introduction To Field Theory

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Introduction To Field Theory

Using examples from across the sub-disciplines of physics, this introduction shows why effective field theories are the language in which physical laws are written. The tools of effective field theory ...

Introduction to Effective Field Theory

Quantum Field Theory provides a theoretical framework for understanding fields and the particles associated with them, and is the basis of particle physics and condensed matter research. This graduate ...

Introduction to Quantum Field Theory

Algebraic K-theory describes a branch of algebra that centers about two functors. K_0 and K_1 , which assign to each associative ring Λ an abelian group $K_0\Lambda$ or $K_1\Lambda$...

Introduction to Algebraic K-Theory. (AM-72)

The content includes an introduction to the theory and field, with an outline of the empirical research that has so far been conducted. This is a detailed description of the theory, with the ...

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Introduction to the Finite-Difference Time-Domain (FDTD) Method for Electromagnetics

Provides physicists with a modern and accessible introduction to group theory Covers applications to various areas of physics, including field theory, particle physics, relativity, and much more ...

Group Theory in a Nutshell for Physicists

Despite the essential need for such interdisciplinary interactions, little research has examined the impact of scientific team support measures like training, facilitation, team building, and ...

Interpersonal relationships drive successful team science: an exemplary case-based study

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May 11th - 18th: TERC Hosts 7th Annual STEM for All Video Showcase Event: COVID, Equity & Social Justice, Funded by the National Science Foundation

The reasons for this have to do with obscure details of semiconductor theory, which I'd rather not discuss in this chapter. As with bipolar transistors, I believe the best way to introduce ...

Introduction to Junction Field-effect Transistors (JFET)

This course will introduce some of the central topics in computational learning theory, a field which approaches the question "whether machines can learn" from the perspective of theoretical computer ...

MSAI 395, 495: Introduction to Computational Learning Theory

Structures and Standards The course then turns to assessing the structure and standards that govern international human rights law, beginning with an introduction as to what ... to be the leading ...

Introduction to International Human Rights: Theory, Law and Practice

The "mimetic" theory of Rene Girard ... To explain why this is so, I will offer an introduction to Girard's thought, interleaved, where appropriate, with comments on how it relates to ...

American Scapegoat

The University of Edinburgh is launching an updated range of short courses, aimed at helping people develop the data skills that have been identified as vital for economic recovery, following the ...

University of Edinburgh programme to address national data skills shortage

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