

## TOPICS IN QUANTUM FIELD THEORY AND GAUGE THEORIES%0A

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The book is unique in that it offers a new approach to the subject and explores many topics foundations of quantum field theory and of gauge theories.  
[QUANTUM YANG MILLS THEORY The Physics of Gauge Theory](#)  
The Physics of Gauge Theory The most important Quantum Field Theories tional analysis and group representation theory, topics whose importance became  
[List of mathematical topics in quantum theory - Wikipedia](#)  
This is a list of mathematical topics in quantum theory, Quantum field theory Lattice gauge theory; BRST charge; Anomaly  
[\[math-ph/0602036\] Algebraic Quantum Field Theory](#)

Abstract: Algebraic quantum field theory provides a general, mathematically precise description of the structure of quantum field theories, and then draws

[Quantum gauge theory - Wikipedia](#)

Quantum gauge theory Gauge fixing. In quantum physics, to work with the quotient space of vector field configurations by gauge transformations.

[Gauge theory - Wikipedia](#)

When analyzing the dynamics of a gauge theory, the gauge field must be treated as a dynamical variable, similar to other objects in the description of a physical situation.

[Introductory Lectures on Quantum Field Theory - arXiv](#)

In these lectures we present a few topics in Quantum Field Theory in detail. - Quantum aspects of global and gauge symmetries and their breaking.

[Gauge theory | physics | Britannica.com](#)

Gauge theory, class of quantum field theory, a mathematical theory involving both quantum mechanics and Einstein's special theory of relativity that is commonly used to describe subatomic particles and their associated wave fields. In a gauge theory there is a group of transformations of the field variables (gauge transformations) that leaves the basic physics of the quantum field unchanged.

[Wiley: Quantum Field Theory, 2nd Edition - Franz Mandl ...](#)

Explain the basic physics and formalism of quantum field theory. To introduce the reader to gauge theories, Simplest Gauge Theory: QED. 11.2