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Bridge Between Mathematicians And Physicists
By Eberhard Zeidler

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We analyze the situation of a local quantum field theory with constraints which are also local. In particular we find "weak" Haag--Kastler axioms which will ensure

<http://citeseerx.ist.psu.edu/showciting?cid=8029960>

gauge theory, class of quantum field theory, a mathematical theory involving both quantum mechanics and Einstein s special theory of relativity that is commonly

<http://www.britannica.com/science/gauge-theory>

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arXiv:1104.5706v1 [hep-th] 29 Apr 2011 Ultraviolet Complete Quantum Field Theory and Gauge Invariance J. W. Mo at Perimeter Institute for Theoretical Physics,

http://arxiv.org/pdf/1104.5706.pdf?origin=publication_detail

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<http://blogs.umass.edu/donoghue/teaching/quantum-field-theory-ii/>

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http://www.scholarpedia.org/article/Gauge_theories

2.7 Quantum field theories; 3 Classical gauge theory. 3.1 Classical electromagnetism; The starting point of a quantum field theory is much like that of its
http://en.wikipedia.org/wiki/Gauge_theory

Jun 21, 2006 Quantum Field Theory it turned out that only gauge invariant quantum field theories are Weinberg, S., 1995, The Quantum Theory of Fields
<http://plato.stanford.edu/entries/quantum-field-theory/>

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This is the second volume of a modern introduction to quantum field theory which addresses both A Bridge between Mathematicians and Physicists. Eberhard Zeidler .
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Zee, A. Quantum Field Theory in a Nutshell. Quantization of spontaneously broken gauge theory: Peskin, 20.1, 20.2, 20.3, 21.1, and 21.2. Coleman, chapter 5. 13:
<http://ocw.mit.edu/courses/physics/8-325-relativistic-quantum-field-theory-iii-spring-2007/readings/>

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http://physics.neiu.edu/~anderson/courses/nwu/d15_3/

The lecture notes below cover the content of the entire course as outlined in the calendar section. Root Concepts of the Standard Model . Abelian Gauge Symmetry

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Quantum Field Theory III Prof. Erick Weinberg February 16, 2011
Let s suppose we have a spontaneously broken gauge theory. First let s consider gauge propagators,

http://phys.columbia.edu/~cyr/notes/QFT_3/lecture9.pdf

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