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fundamental theory of  
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applications, this book provides a detailed account of the Standard Model, focusing on techniques that can produce information about real observed phenomena. The book begins with a pedagogic account of the Standard Model, introducing essential techniques such as effective field theory and path-integral methods.

## ~~DYNAMICS OF THE STANDARD MODEL~~

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methods (radiative corrections and nonperturbative techniques based on symmetries and anomalies) are emphasized, but other useful models (such as the quark and Skyrme models) are also described.

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The Standard Model of particle physics is the theory describing three of the four known fundamental forces in the universe, as well as classifying all known elementary particles. It was developed in stages throughout the latter half of the 20th century, through the work of many scientists around the world, with the current formulation being finalized in the mid-1970s upon experimental confirmation of the existence of quarks. Since then, confirmation of the top quark, the tau neutrino, and the Hi

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[6]

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ity are described by the Standard Model of particle physics: particles with an electric charge are influ-

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enced by the electromagnetic interaction (quantum electrodynamics, or QED for short), particles with a weak charge are influenced by the weak interaction (quantum flavour dynamics or QFD), and those with a colour charge are influenced by the

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The Standard Model of Particle Physics Andrea Romanino – Associate Professor, SISSA. The scientific interests include Standard Model and beyond, including supersymmetry, extra dimensions and grand

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unification; flavour and neutrino physics. Abstract: These lectures provide a basic introduction to the Standard Model (SM) of particle physics.

## ~~The Standard Model of Particle Physics~~

Dynamics of the Top Quark  
Beyond the Standard Model by  
Sung Hoon Jung A  
dissertation submitted in  
partial fulfillment of the  
requirements for the degree  
of Doctor of Philosophy  
(Physics) in The University  
of Michigan 2011 Doctoral  
Committee: Professor James  
D. Wells, Chair Professor  
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Professor Duncan G. Steel

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Professor Bing Zhou

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This book gives a comprehensive account of the Standard Model, focusing on the techniques by which the model can produce information about real observed phenomena. The text opens with an account of the theory of the Standard Model and introductions to the essential calculational techniques needed, including effective Lagrangian techniques and path integral methods.

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