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Describing the  
fundamental theory of  
particle physics and  
its applications, this  
book provides a  
detailed account of



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focusing on  
techniques that can  
produce information  
about real observed  
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the Standard Model,  
introducing essential  
techniques such as  
effective field theory  
and path-integral  
methods.

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The Standard Model (with its 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

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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

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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 H

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Wikipedia

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standard entities to  
tailor the model to  
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The dynamics of an epidemic, for example, the flu, are often much faster than the dynamics of birth and death, therefore, birth and death are often omitted in simple compartmental models. The SIR system without so-

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called vital dynamics  
(birth and death,  
sometimes called  
demography)

described above can  
be expressed by the  
following set of  
ordinary differential  
equations : [3] [6]

Compartmental  
models in  
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ity are described by the Standard Model of particle physics: particles with an electric charge are influenced by the electromagnetic interaction (quantum electrodynamics, or QED for short), particles with a weak charge are influenced by the weak interaction (quantum

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flavour dynamics or  
QFD), and those with  
a colour charge are  
influenced by the

~~Let's have a coffee  
with the Standard  
Model of particle ...~~

The Standard Model  
of Particle Physics  
Andrea Romanino –  
Associate Profes-sor,  
SISSA. The scienti?c  
interests in-clude

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The Standard Model and beyond, including supersymmetry, extra dimensions and grand unification; flavour and neutrino physics.

Abstract: These lectures provide a basic introduction to the Standard Model (SM) of particle physics.

~~The Standard Model~~

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This book gives a

comprehensive

account of the

Standard Model,

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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



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## The Standard Lagrangian

techniques and path  
integral methods.

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similar, but not identical, way. Both support the use of many different international currencies, but the way that currency data is recorded on each transaction is different in the two apps.

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