

The Standard Model In The Making: Precision Study Of The Electroweak Interactions (International Series Of Monographs On Physics) By Dima Bardin;Giampiero Passarino

By Dima Bardin;Giampiero Passarino

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The Standard Model and Beyond (Series in High -

The Standard Model and Beyond presents an advanced introduction to the physics and formalism of the standard model and other non-abelian gauge theories.

<http://www.amazon.com/Standard-Beyond-Physics-Cosmology-Gravitation/dp/1420079069>

Neutrinos in the Standard Model - T2K Experiment -

The Standard Model of particle physics was developed in the mid 1970s. Over the past 35 years, it has been an extremely successful theory, providing an excellent

<http://t2k-experiment.org/neutrinos/in-the-standard-model/>

Explainer: Standard Model of Particle Physics -

There are also some features that physicists consider to be missing from the Standard Model (apart from gravity). The biggest of these is the lack of room for dark

<http://theconversation.com/explainer-standard-model-of-particle-physics-2539>

Standard model | Define Standard model at -

standard model A theory of subatomic particles and their interactions. The standard model is a kind of quantum field theory and states that all matter consists of

<http://dictionary.reference.com/browse/standard+model>

12000 -

(International Series of Monographs on Physics Towards New Milestones in Our Quest to Go Beyond the Standard Model: Standard Handbook for Telescope Making ,

<http://comp.soft-sys.matlab.narkive.com/FcRs1aRy/12000>

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Higgs boson -

Higgs boson

[http://en.m.wikipedia.org/wiki/God_particle_\(physics\)](http://en.m.wikipedia.org/wiki/God_particle_(physics))

The Standard Model - YouTube -

Oct 01, 2012 Fermilab scientist Don Lincoln describes the Standard Model of particle physics, covering both the particles that make up the subatomic realm and the http://www.youtube.com/watch?v=XYcw8nV_GTs

Standard model - definition of standard model by -

And all particles of matter and force carriers within the mathematical apparatus known as the standard model (shown) were massless. <http://www.thefreedictionary.com/standard+model>

The Standard Model | CERN -

The Standard Model. The Standard Model explains how the basic building blocks of matter interact, governed by four fundamental forces <http://home.web.cern.ch/about/physics/standard-model>

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The Standard Model of Particle Physics: A -

The Standard Model of Particle Physics: A Lunchbox's Guide Dave Fehling 2nd Year Seminar The Johns Hopkins University <http://www.pha.jhu.edu/~dfehling/>

Chemistry Physics Library - University of Notre -

Chemistry Physics Library. August 9, 2012 . ASTRONOMY. BIOLOGY. BOTANY. CHEMICAL TECHNOLOGY . (Springer series in optical sciences; 169) QC 427.4 .M54 2012 : <http://library.nd.edu/chemistry/about/recentacquisitions12/Aug9.shtml>

BOOKSHELF - CERN Document Server -

The Standard Model in the Making - Precision Study of the Electroweak Interactions by Dima Bardin and Giampiero Passarino, Oxford, International Series of <http://cds.cern.ch/record/1733023/files/vol40-issue1-p037-e.pdf>

www.ttp.kit.edu -

Dima; Passarino, Giampiero\\The standard model in the making : precision study of the electroweak of the electroweak interactions / Dima Bardin and <http://www.ttp.kit.edu/Bibliothek/Katalog>

The Standard Model - The Physics Hypertextbook -

Discussion introduction. The standard model is the name given in the 1970s to a theory of fundamental particles and how they interact. It incorporated all that was

<http://physics.info/standard/>

standard model | physics | Britannica.com -

standard model, the combination of two theories of particle physics into a single framework to describe all interactions of subatomic particles, except those due to

<http://www.britannica.com/science/Standard-Model>

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International Series of Monographs on Physics Standard Model in the Making:

Precision Study of the Electroweak Interactions International Series of Monographs

<https://lumbungbuku.wordpress.com/2013/page/78/>

Passarino, G. (Giampiero) [WorldCat Identities] -

The standard model in the making : precision study of the electroweak interactions by D Bardin (Book) 8 editions

<http://0-www.worldcat.org/novocat.nova.edu/identities/lccn-n95103631/>

The Standard Model in the Making: Dima Bardin - -

The Standard Model is an Dima Bardin and Giampiero Passarino. International Series of Monographs on Physics 104 702 pages

<http://ukcatalogue.oup.com/product/9780198502807.do>

Bookshelf - CERN Courier -

Jan 26, 2000 The Standard Model in the Making - Precision Study of the Electroweak Interactions by Dima Bardin and International Series of Monographs on Physics,

<http://cerncourier.com/cws/article/cern/28166>

Standard Model - Simple English Wikipedia, the -

The Standard Model (SM) of physics is a theory of the elementary particles, which are either fermions or bosons. It also explains three of the four basic forces of

https://simple.wikipedia.org/wiki/Standard_Model

CiNii Books - Passarino, G. (Giampiero) -

The standard model in the making : precision study of the electroweak interactions. Dima Bardin and Giampiero Passarino. Clarendon Press 1999 The international series

<http://ci.nii.ac.jp/author/DA12278569>

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subband and block transforms in communications and multimedia The Springer International Series Physics Monographs Standard Model Subnuclear Series

<https://lumbungbuku.wordpress.com/2013/07/page/18/>

The ZFITTER project - INSPIRE-HEP -

The ZFITTER project is aimed at the computation of high-precision theoretical Welcome to INSPIRE, the High Energy Physics information A Model of Leptons

<http://inspirehep.net/record/1217880/references>

Standard Model - Istituto Nazionale di Fisica -

The International Series of Monographs on Physics, The standard model in the making: Precision study of the electroweak interactions, Dmitri Yu. Bardin,

http://www.nu.to.infn.it/Standard_Model/

All-purpose numerical evaluation of one-loop -

form the basis for a fast and reliable numerical integration of one-loop multi-leg
Giampiero Passarino d, e drawback of the standard analytic

<http://www.sciencedirect.com/science/article/pii/S0550321302010702>

Standard Model - Wikipedia, the free encyclopedia -

The Standard Model of particle physics is a theory concerning the electromagnetic, weak, and strong nuclear interactions, as well as classifying all the subatomic

http://en.wikipedia.org/wiki/Standard_Model

Books: The Standard Model in the Making: Precision -

Author: Dima Bardin, Giampiero Passarino, Title: The Standard Model in the Making: Precision Study of the Electroweak Interactions (The International Series of

<http://www.tower.com/standard-model-in-making-d-bardin-hardcover/wapi/100814129>

The Standard Model of Particle Physics | symmetry -

The Standard Model is a kind of periodic table of the elements for particle physics. But instead of listing the chemical elements, it lists the fundamental particles

<http://www.symmetrymagazine.org/standard-model/>

The standard model in the making : precision study -

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<http://ci.nii.ac.jp/ncid/BA43510024>

Standard Model (mathematical formulation) - -

The standard model is a quantum field theory, meaning its fundamental objects are quantum fields which are defined at all points in spacetime. These fields are

[http://en.wikipedia.org/wiki/Standard_model_\(mathematical_formulation\)](http://en.wikipedia.org/wiki/Standard_model_(mathematical_formulation))

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