

Precision Tests Of The Standard Electroweak Model (Advanced Series On Directions In High Energy Physics)

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of the Standard model and for the study of high of high-energy physics. Precision calculations in the electroweak theory will

[http://erc.europa.eu/projects-and-results/erc-funded-projects?f\[0\]=sm_field_cordis_project_funding%3AAdvanced%20Grant%20%28AdG%29&f\[1\]=sm_field_cordis_project_hi_count%3AAustria&f\[2\]=sm_field_cordis_project_hi_count%3AFrance&f\[3\]=sm_field_cordis_project_h](http://erc.europa.eu/projects-and-results/erc-funded-projects?f[0]=sm_field_cordis_project_funding%3AAdvanced%20Grant%20%28AdG%29&f[1]=sm_field_cordis_project_hi_count%3AAustria&f[2]=sm_field_cordis_project_hi_count%3AFrance&f[3]=sm_field_cordis_project_h)

CP Violation Beyond the Standard Model -

CP Violation Beyond the Standard Model; Advanced Series on Directions in High Energy Physics 15; extensions of the electroweak sector of the Standard Model.

<http://infoscience.epfl.ch/record/152196>

Radiative Corrections in Precision Electroweak -

radiative corrections in precision electroweak physics, Standard Model, Advanced Series on Directions in (Advanced series on directions in high energy

<http://inspirehep.net/record/1191908/references>

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<http://www-spires.fnal.gov/spires/find/books/www?keyword=Higgs+Bosons>.

Fortsch.Phys. 34 (1986)687; W. Hollik, -

W. Hollik, Renormalization of Standard Model in Precision Tests of the Standard Electroweak Model, Advanced Series on Directions in High Energy

<http://citeseerx.ist.psu.edu/showciting?cid=15403540>

THE THEORETICAL PREDICTION FOR THE MUON ANOMALOUS -

THE THEORETICAL PREDICTION FOR THE MUON Such comparisons test the validity of the standard model and Advanced Series on Directions in High Energy Physics

<http://www.annualreviews.org/doi/full/10.1146/annurev.nucl.54.070103.181204>

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Phenomenology of the Basis-Independent CP-Violating Two-Higgs Doublet Model [Dissertation.

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http://www.academia.edu/9782223/Phenomenology_of_the_Basis-Independent_CP-Violating_Two-Higgs_Doublet_Model_Dissertation

arXiv:hep-ph/0203125v1 13 Mar 2002 -

before the expected future high-precision test of the electroweak Standard Model, ed.), Advanced Series on Directions in High Energy Physics

<http://arxiv.org/pdf/hep-ph/0203125.pdf>

Precision Tau Physics - INSPIRE-HEP -

in: Advanced Series on Directions in High Energy Precision Tests of the Standard Electroweak physics beyond the standard model in

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.342.2339>

Howard E. Haber - Santa Cruz Institute for -

(Advanced series on directions in high energy The 4th MCTP Spring Symposium on Higgs Boson Physics in the Standard Model Electroweak and Higgs precision

<http://scipp.ucsc.edu/~haber/>

Positron polarization in the decay of polarized -

Standard Electroweak Model, Advanced Series on Series on Directions in High Energy Physics, Precision Tests of the Standard Electroweak

<http://www.sciencedirect.com/science/article/pii/S0375947401010831>

Precision tests of the standard electroweak model -

Precision tests of the standard electroweak model. Precision Tests and Particle Physics / Paul Advanced series on directions in high energy

<http://www.worldcat.org/title/precision-tests-of-the-standard-electroweak-model/oclc/31754647>

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<http://www.amazon.es/Flavours-Advanced-Series-Directions-Physics/dp/9810208227>

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we discuss bounds on the Higgs boson mass at the standard model top quark Series on Directions in High Energy Physics test of hyperscaling

<http://www.hindawi.com/journals/ahp/2013/875612/ref/>

Theory of the muon - uni-mainz.de -

Theory of the muon $g - 2$ - Test of the Standard Model: Advanced Series on Directions in High Energy Physics - Vol. 20, (World Scientific,

http://seminar.physik.uni-mainz.de/uploadz/g-2_Nyffeler_KPH.pdf

PPT Precision Tests of the Standard Model -

Precision test of the Standard Model. The electroweak theory predicts relations among Precision tests of the SM (mtop) 1995 Discovery of the top (FNAL)

[http://www.powershow.com/view1/1bae9b-](http://www.powershow.com/view1/1bae9b-ZDc1Z/Precision_Tests_of_the_Standard_Model_powerpoint_ppt_presentation)

[ZDc1Z/Precision Tests of the Standard Model powerpoint ppt presentation](http://www.powershow.com/view1/1bae9b-ZDc1Z/Precision_Tests_of_the_Standard_Model_powerpoint_ppt_presentation)

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.343.9729>

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Abstract. There is a long standing discrepancy between the Standard Model high precision Therefore it provides an important test of the Standard Model

http://www.epj-conferences.org/articles/epjconf/pdf/2015/15/epjconf_dhf2014_01002.pdf

Precision electroweak tests of the standard model -

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http://iopscience.iop.org/1742-6596/312/10/102002/pdf/1742-6596_312_10_102002.pdf

Supersymmetric Loop Effects - Harvard University -

Supersymmetric Loop Effects: Advanced Series on Directions in High Energy Physics, The global success of the Standard Model rises two related questions:

<http://adsabs.harvard.edu/abs/1998pesu.conf..402C>

Tests of quantum chromo dynamics at e+e -

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<http://iopscience.iop.org/0034-4885/69/6/R04/ref>

Precision tests of the standard model. - Harvard -

Precision tests of the standard model. Authors: Langacker, P. Publication: Abstract Text: Return: Query Results: Return items starting with number : Query Form:

<http://adsabs.harvard.edu/abs/1993fna.conf..503L>

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