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By M. P. Khanna

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The writings, based on the 1985 International Symposium of Particle Physics held at the Fermi
1. introduction Laurie M. Brown, Max Dresden,
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Physics - Wikipedia, the free encyclopedia -

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Introduction to Experimental Particle Physics A Brief Overview January 5, 2010 Halil Saka,
Andrzej Zuranski Introduction to Particle Physics

http://www.princeton.edu/~hsaka/TMK_HEP_Physics.pdf

Tel Aviv University, Physics, Introduction to -

Introduction to Particle Physics 0321.3106. General Information. Lecturer: Prof. Asher
Gotsman Assistant: Mr. Arik Kreisel. Syllabus Hebrew: doc, pdf.

<http://minerva.tau.ac.il/bsc/3/particles/>

Particle Physics 1: Introduction - YouTube -

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Applications of SR to astrophysics and particle physics: Doppler shifts General Relativity, an Introduction for Physicists by M. P. Hobson,

<http://www.physicsandastronomy.pitt.edu/sites/default/files/syllabi-2011/Introduction%20to%20General%20Relativity%20I%202011.doc>

CERN: The Standard Model Of Particle Physics - -

Jul 21, 2010 The Standard Model Of Particle Physics. This film was produced as part of the CERN/ATLAS multimedia contest

<http://www.youtube.com/watch?v=V0KjXsGRvoA>

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<http://www.amazon.com/Introduction-Elementary-Particles-David-Griffiths/dp/3527406018>

Introduction to particle physics - The Budker -

Introduction to particle physics Part III. Physics 129, Fall 2010; Prof. D. Budker

http://budker.berkeley.edu/Physics129_2010/Introduction%20to%20particle%20physics%20III.pptx

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[0810.3328] A Simple Introduction to Particle -

Oct 17, 2008 Title: A Simple Introduction to Particle Physics. Authors: M. Robinson, K. Bland, G. Cleaver, J. Dittmann (Submitted on 18 Oct 2008)

<http://arxiv.org/abs/0810.3328>

The University of Oklahoma Department of Physics -

Introduction; Undergraduate Scholarships; High Energy Particle Physics . Homer L. Dodge Department of Physics and Astronomy

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