

STANDARD MODEL OF ELEMENTARY PARTICLES

QUARKS

UP

mass $2,3 \text{ MeV}/c^2$
charge $\frac{2}{3}$
spin $\frac{1}{2}$



CHARM

mass $1,275 \text{ GeV}/c^2$
charge $\frac{2}{3}$
spin $\frac{1}{2}$



TOP

mass $173,07 \text{ GeV}/c^2$
charge $\frac{2}{3}$
spin $\frac{1}{2}$



DOWN

mass $4,8 \text{ MeV}/c^2$
charge $-\frac{1}{3}$
spin $\frac{1}{2}$



STRANGE

mass $95 \text{ MeV}/c^2$
charge $-\frac{1}{3}$
spin $\frac{1}{2}$



BOTTOM

mass $4,18 \text{ GeV}/c^2$
charge $-\frac{1}{3}$
spin $\frac{1}{2}$



LEPTONS

ELECTRON

mass $0,511 \text{ MeV}/c^2$
charge -1
spin $\frac{1}{2}$



MUON

mass $105,7 \text{ MeV}/c^2$
charge -1
spin $\frac{1}{2}$



TAU

mass $1,777 \text{ GeV}/c^2$
charge -1
spin $\frac{1}{2}$



ELECTRON NEUTRINO

mass $<2,2 \text{ eV}/c^2$
charge 0
spin $\frac{1}{2}$



MUON NEUTRINO

mass $<0,17 \text{ MeV}/c^2$
charge 0
spin $\frac{1}{2}$



TAU NEUTRINO

mass $<15,5 \text{ MeV}/c^2$
charge 0
spin $\frac{1}{2}$



GLUON

0
0
1



HIGGS BOSON

mass $126 \text{ GeV}/c^2$
charge 0
spin 0



PHOTON

0
0
1



Z BOSON

mass $91,2 \text{ GeV}/c^2$
charge 0
spin 1



W BOSON

mass $80,4 \text{ GeV}/c^2$
charge ± 1
spin 1



GAUGE BOSONS

Modern Elementary Particle Physics The Fundamental Particles And Forces

Gordon L. Kane



Modern Elementary Particle Physics The Fundamental Particles And Forces:

Modern Elementary Particle Physics Gordon L. Kane, 1993-04-21 Revised and updated from the 1987 version Rather than giving a historical treatment the author explains the modern standard model and the gauge theory of the interactions of quarks and leptons via exchange of photons W and Z bosons and gluons *Modern Elementary Particle Physics* Gordon Kane, 2017-02-09 An updated edition on the now completed Structural Model providing an invaluable synthesis of cutting edge research for students and scientists *The Life of the Cosmos* Lee Smolin, 1999-03-04 Lee Smolin offers a new theory of the universe that is at once elegant comprehensive and radically different from anything proposed before Smolin posits that a process of self organization like that of biological evolution shapes the universe as it develops and eventually reproduces through black holes each of which may result in a new big bang and a new universe Natural selection may guide the appearance of the laws of physics favoring those universes which best reproduce The result would be a cosmology according to which life is a natural consequence of the fundamental principles on which the universe has been built and a science that would give us a picture of the universe in which as the author writes the occurrence of novelty indeed the perpetual birth of novelty can be understood Smolin is one of the leading cosmologists at work today and he writes with an expertise and force of argument that will command attention throughout the world of physics But it is the humanity and sharp clarity of his prose that offers access for the layperson to the mind bending space at the forefront of today's physics

Air Force Research Resumés , McGraw-Hill encyclopedia of science & technology McGraw-Hill, 2002

Fundamentals of Particle Physics Pascal Paganini, 2023-09-14 This modern text bridges between basic descriptive and purely theoretical books making the subject accessible to graduate students **Metaphysical Emergence** Jessica M. Wilson, 2021 Metaphysical Emergence provides a detailed analyses of two ways for phenomena to be grounded in and yet distinct from underlying physical reality and brings this to bear on a number of live debates in metaphysics including those concerning consciousness and free will *Civilization and the Culture of Science* Stephen Gaukroger, 2020 How did science come to have such a central place in Western culture How did our ways of thinking and our moral political and social values come to be modelled around scientific values Stephen Gaukroger traces the story of how these values developed and how they influenced society and culture from the 19th to the mid 20th century Mastering Physics: A Comprehensive Guide to Success Pasquale De Marco, 2025-04-06 This comprehensive and engaging guide to physics captivates readers with its lucid explanations insightful examples and thought provoking exercises making it an invaluable resource for students of all levels Embark on a journey through the fascinating world of physics where you'll unravel the mysteries of matter energy motion and the fundamental forces that shape our universe Delve into the intricacies of units and measurements the language of physics and explore the concepts of motion in one dimension analyzing displacement velocity and acceleration Uncover the secrets of forces and interactions delving into Newton's Laws of Motion equilibrium friction and the captivating world of

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Clinical Radiotherapy Physics Subramania Jayaraman, Lawrence H. Lanzl, 2011-06-27 This book provides an in depth introduction to radiotherapy physics The emphasis in much of the work is on the clinical aspects of the field Uniquely useful for both the physicist and non physicist Clinical Radiotherapy Physics gradually and sequentially develops each of its topics in clear concise language It includes important mathematical analyses yet is written so that these sections can be skipped if desired without compromising understanding The book is divided into seven parts covering basic physics Parts I II equipment for radiotherapy Part III radiation dosimetry Parts IV V radiation treatment planning Part VI and radiation safety and shielding Part VII For radiation oncologists radiation therapists and clinical physicists

Public Works for Water and Power Development and Atomic Energy Commission Appropriations for Fiscal Year 1975 United States. Congress. Senate. Committee on Appropriations, 1974 *Public Works for Water and Power Development and Atomic Energy Commission Appropriation Bill, 1975* United States. Congress. House. Committee on Appropriations. Subcommittee on Public Works, 1974

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problem solving is tied back to the conceptual before moving on to another topic Each introductory chapter for example opens with an engaging photograph relevant to the subject of the chapter and interesting applications that are easy for most students to visualize

Radiochemistry and Nuclear Chemistry Gregory Choppin, Jan-Olov Liljenzin, Jan Rydberg, 2016-01-26 Nuclear chemistry comprises isotope chemistry radiochemistry radiation chemistry and nuclear reaction chemistry along with applications These interrelated fields are all covered in this textbook for chemists and chemical engineers This new edition of the standard work Nuclear Chemistry has been completely rewritten and restructured to suit teaching and learning needs in a wide range of chemistry courses such as basic courses in radiochemistry or more advanced nuclear chemistry courses The book is divided into sections that closely fit teaching demands The first chapter gives a broad introduction and background to the subject and the second chapter covers stable isotopes Chapters 3 to 9 comprise what is generally regarded as radiochemistry Chapters 10 to 17 offer a course in nuclear reaction chemistry Chapter 18 deals with biological radiation effects for the chemist The last four chapters give a guide to nuclear energy energy production fuel cycle waste management the largest applied field of nuclear chemistry Over 200 exercises with model answers remain largely unchanged from the first edition so teachers working from the earlier text should find only advantages in switching to this new restructured coursebook on all aspects of nuclear chemistry The book fully meets the authors objectives it is well written in a logical objective thought provoking and quite easily readable style It should appeal to the serious student of radio and nuclear chemistry at either undergraduate or postgraduate level as well as to readers with a more general interest in nuclear science and its impact on the environment Applied Radiation and Isotopes July 1995 This book is an excellent readable account of a significant part of the scientific achievements of more than half this century The authors have dedicated the book to Nobel Laureate Glenn T Seaborg and its scholarship makes it a fitting tribute Radiological Protection Bulletin December 1995

Higgs Force Nicholas Mee, 2012 Higgs Force tells the dramatic story of how physicists produced their modern understanding of the Cosmos by unlocking the secrets of matter Physicists believe that the universe began in a state of perfect symmetry As the universe expanded and the temperature fell much of this symmetry was lost in an all encompassing transformation We see the results all around us the evolution of a complex and dynamic universe supporting the existence of sentient life Deep beneath the Franco Swiss border CERN with the mighty Large Hadron Collider is seeking the ultimate confirmation of these ideas the elusive Higgs particle known to some as the God Particle

A First Level Trigger Approach for the CBM Experiment Christian Alexander Steinle, 2012 In view of the very heavy CBM experiment constraints on the first level trigger no conventional trigger is obviously applicable Hence a fast trigger algorithm with the goal of realization in reconfigurable hardware had to be developed to fulfil all requirements of the experiment In this connection the general Hough transform which is already utilized in several other experiments is used as a basis This approach constitutes further a global method for tracking which transforms all particle interaction points with the detector

stations by means of a defined formula into a parameter space corresponding to the momentum of the particle tracks This formula is of course developed especially for the given environment of CBM and defines thus the core of the applied three dimensional Hough transform As the main focus of attention is furthermore on the realization of the needed data throughput the necessary complex formula calculations give reason to outsource predefined formula results in look up tables This circumstance offers then collaterally the possibility to utilize any other sufficiently precise method like Runge Kutta of fourth order for example to compute these look up tables because this computation can be evidently done offline without any effect on the Hough transform s processing speed For algorithm simulation purposes the CBMROOT framework provides the module htrack which is written in the programming language C This module includes many analyses for the determination of algorithm parameters which can be even executed automatically to some extent In addition to this there are of course also analyses for the measurement of the algorithm s quality as well as for the individual rating of each partial step of the algorithm Consequently the milestone of a customizable level one tracking algorithm which can be used without any specific knowledge is now obtained Besides this the investigated concepts are explicitly considered in the implement **AEC**
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