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This book provides a comprehensive overview of modern particle physics accessible to anyone with a true passion for wanting to know how the universe works. We are introduced to the known particles of the world we live in. An elegant explanation of

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quantum mechanics and relativity paves the way for an understanding of the laws that govern particle physics. These laws are put into action in the world of accelerators, colliders and detectors found at institutions such as CERN and Fermilab that are in the forefront of technical innovation. Real world and theory meet using Feynman diagrams to solve the problems of infinities and deduce the need for the Higgs boson. Facts and Mysteries in Elementary Particle Physics offers an incredible insight from an eyewitness and participant in some of the greatest discoveries in 20th century science. From Einstein's theory of relativity to the elusive Higgs particle, this book will fascinate and educate anyone interested in the world of quarks, leptons and gauge theories. This book also contains many thumbnail sketches of particle physics personalities, including contemporaries as seen through the eyes of the author. Illustrated with pictures, these candid sketches present rare, perceptive views of the characters that populate the field. The Chapter on Particle Theory, in a pre-publication, was termed "superbly lucid" by David Miller in Nature (Vol. 396, 17 Dec. 1998, p. 642).

Contents: Introduction Preliminaries The Standard Model Quantum Mechanics. Mixing Energy, Momentum and Mass-Shell Detection Accelerators and Storage Rings The CERN Neutrino Experiment The Particle Zoo Particle Theory Finding the Higgs Quantum Chromodynamics Epilogue Readership: Students, lay people and anyone interested in the world of elementary particles. Keywords: Particle Physics; Quantum

Mechanics; Relativity; Quarks; Leptons; Gauge

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TheoriesReviews: "Veltman's life spans the history of particle physics, from Antiparticles to Z bosons. So does his crystal clear book, which tells all you want to know about the strange sub-nuclear world and the stranger scientists that study it ... a thrilling tale about the world's tiniest things." Sheldon Glashow Nobel laureate Boston University "I must congratulate you! The book you have written is truly a masterpiece. Not only have you explained the physics of the world of elementary particles to the young aspiring student, but you have made it available to the intelligent layman. On top of that you gave it the humanity it deserves; reading this book brought me back to the most exciting period of my life in which every day brought a new discovery and we all fought for recognition. I can truly say that there is no book like this." Melvin Schwartz Nobel laureate Columbia University "Veltman's ... transparent explanations of the abstract theories of quantum mechanics and special relativity, his lucid accounts of esoteric subjects in particle physics, such as scaling, Higgs particle and renormalizability ... are very impressive. The book will interest anyone who is interested in the view of the physical world held by contemporary fundamental physicists." T Y Cao Boston University "I greatly enjoyed finally reading a book that goes into the details I always wanted ... Veltman has the courage to try a deeper level about what we understand and what is simply fact ... Even if you have read books popularizing physics before, you have to read this one ..." CERN Courier "Veltman seamlessly combines historical and thematic descriptions of particle physics, an approach that allows the reader to appreciate how experiment and

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theory interrelate ... I found the book to be immensely entertaining, and I recommend it highly to anyone looking for insight into the nature of elementary particle physics."American Scientist "Veltman gives an excellent impression of how science works and how the desire to penetrate into the unknown is what fires the enthusiasm of scientists. He also manages to explain the most abstract intricacies of particle theory without using any mathematics whatsoever ... I can fully recommend this book to students and interested lay readers, who will gain a fascinating insight into the sub-nuclear world — from a theoretical experimental and personal point of view."Physics World "... the wonderful feature of the book is that it should be extremely useful to almost anyone with an interest in this field, ranging from high school students and interested laypersons to physicists in other fields. Enthusiastically recommended as an addition to any library."Choice "Students and lay people will find Facts and Mysteries in Elementary Particle Physics superbly enlightening."SirReadaLot.org "... students and researchers in elementary particle physics should seriously consider having this book in their personal library, partly to be able to look at the many pictures and brief biographies of their favorite elementary particle physicists, and partly to learn Veltman's incisive thinking on obscure or unsettled areas in particle physics ... there are plenty of popular books on dark matter, dark energy, black holes, and cosmology, but relatively few straightforward yet fascinating popular books on elementary particle physics, so in this sense Veltman's book is exactly what is needed." "American Journal of Physics "As an

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Original scientist with decided views on matters, the author provides us with define insights into the conceptual framework and history of elementary particle physics. The whole book is enlivened by a series of vignettes, with photographs, including potted biographies of important participants in this part of science or personal recollections of them."Mathematical Reviews "It is perceptive, thought-provoking, and unfailingly original. The sketches of physicists who built our perception of the 'facts and mysteries' adds an appealing human touch."Chris Quigg Fermi National Accelerator Labs. "All JSE readers, from the merely curious to the expert in the field of modern particle physics, should read this book ... For the layman, the book is very readable and fascinating. For the expert, it is just plain fun ... I would strongly recommend it to theoretical physics graduate students, even though they may be familiar with much of the content. Like other points of a fine jewel not seen before, Veltman's engaging style of writing will remind students of the value of looking at physics through another's well-trained eye. His style will also pique the layman's interest in the most fundamental discoveries of physics in modern times."Journal of Scientific Exploration "The author's clear and transparent explanation of the abstract theories of quantum mechanics and special relativity without using any mathematics makes the book very impressive ... The book also contains many thumbnail sketches with pictures of particle physics personalities including contemporaries as seen through the eyes of the author."Zentralblatt MATH

A unique presentation of our current understanding of

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particle physics for researchers, advanced undergraduate and graduate students.

"It is over half a century since The Feynman lectures on physics were published. A new authoritative account of fundamental physics covering all branches of the subject is now well overdue. The physical world has been written to satisfy this need."--Back cover.

From the first attempts to split the atom to the discovery of the top quark, the 20th century has witnessed a revolution in basic physics. Probing successively smaller constituents of matter has also revealed the conditions present at the time of the Big Bang. In a series of essays by scientists who have been closely involved in this exciting research, *The Particle Century* describes the unprecedented advances in our understanding of the universe. The book covers major historical developments as well as current advances, including early accelerator physics, the rise of the Standard Model, new comprehension of the big bang theory, and the cutting edge of today's investigations. These essays add novel insight into the continuing efforts to unravel the deepest secrets of nature.

After two New York Times bestsellers, Nick Offerman—woodworker, actor, comedian, and co-host of NBC's crafting competition series *Making It*—returns with the subject for which he's known best—his incredible real-life woodshop. Nestled among the glitz and glitter of Tinseltown is a

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testament to American elbow grease and an honest-to-god hard day's work: Offerman Woodshop.

Captained by hirsute woodworker, actor, comedian, and writer Nick Offerman, the shop produces not only fine handcrafted furniture, but also fun stuff—kazoos, baseball bats, ukuleles, mustache combs, even cedar-strip canoes. Now Nick and his ragtag crew of champions want to share their experience of working at the Woodshop, tell you all about their passion for the discipline of woodworking, and teach you how to make a handful of their most popular projects along the way. This book takes readers behind the scenes of the woodshop, both inspiring and teaching them to make their own projects and besotting them with the infectious spirit behind the shop and its complement of dusty wood-elves. In these pages you will find a variety of projects for every skill level, with personal, easy-to-follow instructions by the OWS woodworkers themselves; and, what's more, this tutelage is augmented by mouth-watering color photos (Nick calls it "wood porn"). You will also find writings by Nick, offering recipes for both comestibles and mirth, humorous essays, odes to his own woodworking heroes, insights into the ethos of woodworking in modern America, and other assorted tomfoolery. Whether you've been working in your own shop for years, or if holding this stack of compressed wood pulp is as close as you've ever come to milling lumber, or even if you just love Nick Offerman's brand of bucolic yet worldly wisdom, you'll find Good Clean Fun full of useful, illuminating, and entertaining information.

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Skyrmions - A Theory of Nuclei surveys 60 years of research into the brilliant and imaginative idea of Tony Skyrme that atomic nuclei can be modelled as Skyrmions, topologically stable states in an effective quantum field theory of pions. Skyrme theory emerges as a low-energy approximation to the more fundamental theory of quarks and gluons - quantum chromodynamics (QCD). Skyrmions give spatial structure to the protons and neutrons inside nuclei, and capture the interactions of these basic particles, allowing them to partially merge. Skyrme theory also gives a topological explanation for the conservation of baryon number, a fundamental principle of physics. The book summarises the particle and field theory background, then presents Skyrme field theory together with the mathematics needed to understand it. Many beautiful and surprisingly symmetric Skyrmions are described and illustrated in colour. Quantized Skyrmion motion models the momentum, energy and spin of nuclei, and also their isospin, the quantum number distinguishing protons and neutrons. Skyrmion vibrations also need to be quantized, and the book reviews how the complicated energy spectra of several nuclei, including Carbon-12 and Oxygen-16, are accurately modelled by rotational/vibrational states of Skyrmions. A later chapter explores variants of Skyrme theory, incorporating mesons heavier than pions, and extending the basic theory to include particles like kaons that contain strange quarks. The final chapter introduces the Sakai-Sugimoto model, which relates Skyrmions to gauge theory instantons in a higher-dimensional framework inspired by string theory.

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