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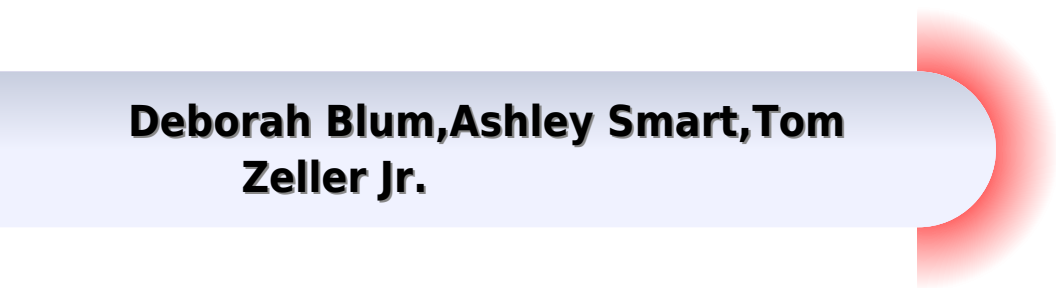
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The Theoretical Minimum What You Need To Know To Start Doing Physics

**Deborah Blum, Ashley Smart, Tom
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The Theoretical Minimum What You Need To Know To Start Doing Physics:

The Theoretical Minimum Leonard Susskind, George Hrabovsky, 2013-01-29 For anyone who is determined to learn physics for real looking beyond conventional popularizations this is the ideal place to start It gets directly to the important points with nuggets of deep insight scattered along the way Sean Carroll physicist and author of The Particle at the End of the Universe In this stimulating primer world class physicist and father of string theory Leonard Susskind and citizen scientist George Hrabovsky combine forces to provide the ultimate master class in modern physics Unlike most popular physics books which give readers a taste of what physicists know but not what they actually do Susskind and Hrabovsky teach the skills you need to do physics yourself Combining crystal clear explanations of the laws of the universe with basic exercises the authors cover the minimum the theoretical minimum of the title that readers need to master in order to move on to more advanced topics In a lucid engaging style Susskind and Hrabovsky introduce the key concepts of modern physics from classical mechanics to general relativity to quantum theory Instead of shying away from the equations and maths that are essential to any understanding of physics they provide a practical toolkit that you won't find in any other popular science book The Theoretical Minimum is a book for anyone who has ever regretted not taking physics at university who knows a little but is keen to know more or who simply wants to learn how to think like a physicist

Quantum Mechanics Leonard Susskind, Art Friedman, 2015-05-12 From the bestselling author of The Theoretical Minimum a DIY introduction to the math and science of quantum mechanics First he taught you classical mechanics Now physicist Leonard Susskind has teamed up with data engineer Art Friedman to present the theory and associated mathematics of the strange world of quantum mechanics In this follow up to the New York Times best selling The Theoretical Minimum Susskind and Friedman provide a lively introduction to this famously difficult field which attempts to understand the behavior of sub atomic objects through mathematical abstractions Unlike other popularizations that shy away from quantum mechanics weirdness Quantum Mechanics embraces the utter strangeness of quantum logic The authors offer crystal clear explanations of the principles of quantum states uncertainty and time dependence entanglement and particle and wave states among other topics and each chapter includes exercises to ensure mastery of each area Like The Theoretical Minimum this volume runs parallel to Susskind's eponymous Stanford University hosted continuing education course An approachable yet rigorous introduction to a famously difficult topic Quantum Mechanics provides a tool kit for amateur scientists to learn physics at their own pace

General Relativity Leonard Susskind, André Cabannes, 2023-01-10 The latest volume in the New York Times bestselling physics series explains Einstein's masterpiece the general theory of relativity He taught us classical mechanics quantum mechanics and special relativity Now physicist Leonard Susskind assisted by a new collaborator Andr Cabannes returns to tackle Einstein's general theory of relativity Starting from the equivalence principle and covering the necessary mathematics of Riemannian spaces and tensor calculus Susskind and Cabannes explain the link between gravity and geometry They delve

into black holes establish Einstein field equations and solve them to describe gravity waves The authors provide vivid explanations that to borrow a phrase from Einstein himself are as simple as possible but no simpler An approachable yet rigorous introduction to one of the most important topics in physics General Relativity is a must read for anyone who wants a deeper knowledge of the universe's real structure Classical Mechanics George Hrabovsky, Leonard Susskind, 2020-02-13 Beautifully clear explanations of famously difficult things It almost makes you think you could have been a Newton yourself John Gribbin Here is the ultimate master class in modern physics World class physicist and father of string theory Leonard Susskind and citizen scientist George Hrabovsky combine forces in a primer that teaches the skills you need to do physics yourself Combining crystal clear explanations of the laws of the universe with basic exercises including essential equations and maths the authors cover the minimum that readers should master They introduce the key concepts of modern physics from classical mechanics to general relativity to quantum theory and provide a practical toolkit that you won't find in any other popular science book A good and noble book Sunday Times A wonderful and unique resource For anyone who is determined to learn physics for real looking beyond conventional popularizations this is the ideal place to start Sean Carroll physicist and author of *The Particle at the End of the Universe* Very readable provides a clear description of advanced classical physics concepts and gives readers who want a challenge the opportunity to exercise their brain Physics World

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Physics for philosophers: an introduction Tomasz Bigaj, This book contains a non specialist introduction to modern physics and its formal and conceptual apparatus with an emphasis on its philosophical aspects It presents the development of the most important concepts and problems of physics from ancient astronomical theories through Newtonian mechanics thermodynamics the theory of electromagnetism to both theories of relativity and quantum mechanics It discusses in detail

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Written by Dr Alexandre Zagoskin who is a Reader at Loughborough University Quantum Mechanics A Complete Introduction is designed to give you everything you need to succeed all in one place It covers the key areas that students are expected to be confident in outlining the basics in clear jargon free English and then providing added value features like summaries of key ideas and even lists of questions you might be asked in your exam The book uses a structure that is designed to make quantum physics as accessible as possible by starting with its similarities to Newtonian physics rather than the rather startling differences **Quantum Mechanics** Leonard

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Physics, Structure, and Reality Jill North,2021-05-13 In *Physics Structure and Reality* Jill North addresses a set of questions that get to the heart of the project of interpreting physics of figuring out what physics is telling us about the world How do we figure out the nature of the world from a mathematically formulated physical theory What do we infer about the world when a physical theory can be mathematically formulated in different ways North argues that there is a certain notion of structure implicit in physics and mathematics to which we should pay careful attention in order to discern what physics is telling us about the nature of reality North draws lessons for related topics including the use of coordinate systems in physics the differences among various formulations of classical mechanics the nature of spacetime structure the equivalence of physical theories and the importance of scientific explanation Although the book does not explicitly defend scientific realism instead taking this to be a background assumption the account provides an indirect case for realism toward our best theories of physics

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