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for all of you who break out in a sweat at the thought of thermodynamics or freeze up at the mention of quantum mechanics like a bolt from the blue instant physics will zap you through the fascinating history of our most basic yet baffling science from the thousand year search for proof of the existence of the ever elusive atom to the varied and heated arguments behind the big bang theory instant physics answers all the heavy questions with a light touch you'll learn how the greek philosophers used the sledgehammer of mathematics to break apart the mysteries of the physical universe why gravity is a romantic force how to tell the difference between a gluon a meson and a quark even if you can't see them instant physics is crammed with special features including chapter summaries who's who lists biographical and historical tidbits and a host of illustrations photos equations diagrams and drawings

a concise modern textbook on group theory written especially for physicists although group theory is a mathematical subject it is indispensable to many areas of modern theoretical physics from atomic physics to condensed matter physics particle physics to string theory in particular it is essential for an understanding of the fundamental forces yet until now what has been missing is a modern accessible and self contained textbook on the subject written especially for physicists group theory in a nutshell for physicists fills this gap providing a user friendly and classroom tested text that focuses on those aspects of group theory physicists most need to know from the basic intuitive notion of a group a zee takes readers all the way up to how theories based on gauge groups could unify three of the four fundamental forces he also includes a concise review of the linear algebra needed for group theory making the book ideal for self study provides physicists with a modern and accessible introduction to group theory covers applications to various areas of physics including field theory particle physics relativity and much more topics include finite group and character tables real pseudoreal and complex representations weyl dirac and majorana equations the expanding universe and group theory grand unification and much more the essential textbook for students and an invaluable resource for researchers features a brief self contained treatment of linear algebra an online illustration package is available to professors solutions manual available only to professors

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this book explains in simple terms and with almost no mathematics the physics behind recent and glamorous discoveries in cosmology quantum mechanics elementary particles e g higgs bosons and complexity theory en route it delves into the historical landmarks and revolutions that brought about our current understanding of the universe the book is written mainly for those with little scientific background both college students and lay readers alike who are curious about the world of modern physics unsolved problems are highlighted and the philosophical implications of the sometimes astounding modern discoveries are discussed along the way the reader gains an insight into the mindset and methodology of a physicist

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