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I've been in your same situation, and I think this might be the book you're looking for: Physics from Symmetry, by Jakob Schwichtenberg. It explains the fundamental concepts of Lie/representation theory carefully, in a quite intuitive manner, motivated via applications in Physics. There is a chapter dedicated exclusively to Quantum Mechanics, which fundamental principles are derived using mathematical tools alone, but you'll also find discussions of QFT, Electromagnetism and Classical Mechanics. For a more mathematically rigorous approach, I'd recommend Naive Lie Theory by John Stillwell, also an excellent read, which successfully conveys complex ideas in a simple fashion. You'll specially enjoyed the historical notes at the end of the book. Finally, I've read some good reviews of Group Theory and Physics by Shlomo Sternberg, which appears to be a main reference work. Nobody mentioned "Gilmore: Lie Groups, Physics, and Geometry" yet. A very down to earth introduction with many examples and clear explanations. Especially targeted at physicists, engineers and chemists. If you follow the above link you can read some sample chapters. The cover summarizes the set up of the book quite neatly: "Describing many of the most important aspects of Lie group theory, this book presents the subject in a 'hands on' way. Rather than concentrating on theorems and proofs, the book shows the relation of Lie groups with many branches of mathematics and physics, and illustrates these with concrete computations. Many examples of Lie groups and Lie algebras are given throughout the text, with applications of the material to physical sciences and applied mathematics. The relation between Lie group theory and algorithms for solving ordinary differential equations is presented and shown to be analogous to the relation between Galois groups and algorithms for solving polynomial equations. Other chapters are devoted to differential geometry, relativity, electrodynamics, and the hydrogen atom. Problems are given at the end of each chapter so readers can monitor their understanding of the materials. This is a fascinating introduction to Lie groups for graduate and undergraduate students in physics, mathematics and electrical engineering, as well as researchers in these fields. Robert Gilmore is a Professor in the Department of Physics at Drexel University, Philadelphia. He is a Fellow of the American Physical Society, and a Member of the Standing Committee for the International Colloquium on Group Theoretical Methods in Physics. His research areas include group theory, catastrophe theory, atomic and nuclear physics, singularity theory, and chaos." NASA/ADS 1. Introduction; 2. Lie groups; 2. Matrix groups; 4. Lie algebras; 5. Matrix algebras; 6. Operator algebras; 7. Exponentiation; 8. Structure theory for Lie algebras; 9. Structure theory for simple Lie algebras; 10. Root spaces and Dykin diagrams; 11. Real forms; 12. Riemannian symmetric spaces; 13. Contraction; 14. Hydrogenic atoms; 15. Maxwell's equations; 16. Lie groups and differential equations; References; Index. Publication: Pub Date: January 2008 Bibcode: 2008lgpg.book.....G © 1996-2015, Amazon.com, Inc. or its affiliates 'The numerous and varied exercises are a particular strength of the book and lead the motivated reader to explore the diverse connections of Lie groups with a wide range of modern physics. â€¦ a worthy addition to the literature.' Physics Today'â€¦ provides a very comprehensive introduction to the Lie group theory and its application in physics â€¦ very clear and easy to acquire and assimilate by students and young researchers. The numerous problems with which each chapter ends not only illustrate and help for understanding the presented material but also reveal new features and applications. Some new original ideas and results are also contained in the book â€¦ The book could also be useful for specialists, who want to refresh their knowledge on Lie group applications to physics. Finally it is recommended to everyone who wishes to enter into this interesting and fascinating field.' Geometry and Symmetry in Physics Introduction to Lie groups for graduate and undergraduate students in physics, mathematics and electrical engineering. Robert Gilmore is a Professor in the Department of Physics at Drexel University, Philadelphia. He is a Fellow of the American Physical Society, and a Member of the Standing Committee for the International Colloquium on Group Theoretical Methods in Physics. His research areas include group theory, catastrophe theory, atomic and nuclear physics, singularity theory, and chaos. Differential geometry plays an increasingly important role in modern theoretical physics and applied mathematics. This textbook gives an introduction to geometrical topics useful in theoretical physics and applied mathematics, covering: manifolds, tensor fields, differential forms, connections, symplectic geometry, actions of Lie groups, bundles, spinors, and so on. Written in an informal style, the author places a strong emphasis on developing the understanding of the general theory through more than 1000 simple exercises, with complete solutions or detailed hints. The book will prepare readers for studying modern treatments of Lagrangian and Hamiltonian mechanics, electromagnetism, gauge fields, relativity and gravitation. Differential Geometry and Lie Groups for Physicists is well suited for courses in physics, mathematics and engineering for advanced undergraduate or graduate students, and can also be used for active self-study. The required mathematical background knowledge does not go beyond the level of standard introductory undergraduate mathematics courses. 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Structure theory for Lie algebras 9. Structure theory for simple Lie algebras 10. Root spaces and Dykin diagrams 11. Real forms 12. Riemannian symmetric spaces 13. Contraction 14. Hydrogenic atoms 15. Maxwell's equations 16. Lie groups and differential equations References Index. //doi.org/10.1142/9789814603287_0001 //doi.org/10.1142/9789814603287_0003 //doi.org/10.1142/9789814603287_0005 //doi.org/10.1142/9789814603287_0007 //doi.org/10.1142/9789814603287_0009 //doi.org/10.1142/9789814603287_0011 2 This book provides a systematic, comprehensive and up-to-date account of the recent developments in non-commutative geometry, at a pedagogical level. It does not go into the details of rigorous (advanced level) mathematical formulation of non-commutative geometry; rather, it restricts itself to the domain of strings and quantum fields. Since non-commutative geometry has recently aroused renewed interest in open string theory, the author motivates the text from the viewpoint of a string theory. He begins with an introduction to the subject, explaining what one means by non-commutative geometry and why it is relevant to study such geometry, and discussing its possible origin in a string theory. The book comprises nine chapters. Chapter 1 gives a sound mathematical introduction to non-commutative spacetime coordinates in classical and quantum physics. In Chapter 2, non-commutativity in a string theory is discussed at a pedagogic level. Chapter 3 deals with an aribitrary D-brane dynamics and Chapter 4 describes the non-commutative gauge theories on a D-brane. In Chapters 5–9, non-commutative quantum field theory (NCQFT) is addressed. In particular, Chapter 5 deals with the real scalar NCQFT, Chapter 6 with that of complex scalar field, Chapter 7 describes spontaneous symmetry breaking in scalar NCQFT, Chapter 8 deals with the U(1) Gauge theory and Chapter 9 with SU(n) Gauge theories. Students will find this book useful as a bridge between string and field theories. In addition, it will prove invaluable for interdisciplinary areas of study. Request Inspection Copy Contents: Non-Commutative Spacetime Coordinates Non-Commutativity in String Theory D-branes and Spacetime Non-Commutivity Gauge Theories on a D-brane Non-Commutative Real Scalar QFT Non-Commutative Complex Scalar QFT Spontaneous Symmetry Breaking in Non-Commutative scalar QFT Non-Commutative QED Non-Commutative QCD Readership: Senior undergraduates, graduate students and researchers in theoretical, mathematical, high energy and condensed matter physics. భగవద్గీత హిందువులకు చాలా పవిత్రమైన గ్రంథం. bhagavad gita ను సాక్షాత్తు శ్రీ కృష్ణ భగవానుడు కురుక్షేత్ర సంగ్రామ సమయంలో అర్జునుడికి బోధించాడు. కృష్ణుడు అర్జునుడికి బోధించిన సారాంశాన్ని వ్యాసుడు Bhagavad Gita గా రచించాడు. 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