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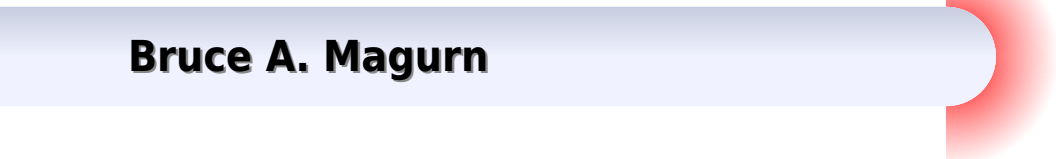
Representing Finite Groups

A Semisimple Introduction

 Springer

Representing Finite Groups A Semisimple Introduction

Bruce A. Magurn



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Introduction to Quantum Control and Dynamics

Domenico D'Alessandro, 2021-07-28 The introduction of control theory in quantum mechanics has created a rich new interdisciplinary scientific field which is producing novel insight into important theoretical questions at the heart of quantum physics. Exploring this emerging subject Introduction to Quantum Control and Dynamics presents the mathematical concepts and fundamental physics behind the analysis and control of quantum dynamics, emphasizing the application of Lie algebra and Lie group theory. To advantage students, instructors, and practitioners, and since the field is highly interdisciplinary, this book presents an introduction with all the basic notions in the same place. The field has seen a large development in parallel with the neighboring fields of quantum information, computation, and communication. The author has maintained an introductory level to encourage course use. After introducing the basics of quantum mechanics, the book derives a class of models for quantum control systems from fundamental physics. It examines the controllability and observability of quantum

systems and the related problem of quantum state determination and measurement The author also uses Lie group decompositions as tools to analyze dynamics and to design control algorithms In addition he describes various other control methods and discusses topics in quantum information theory that include entanglement and entanglement dynamics Changes to the New Edition New Chapter 4 Uncontrollable Systems and Dynamical Decomposition New section on quantum control landscapes A brief discussion of the experiments that earned the 2012 Nobel Prize in Physics Corrections and revised concepts are made to improve accuracy Armed with the basics of quantum control and dynamics readers will invariably use this interdisciplinary knowledge in their mathematics physics and engineering work Continuous Groups for Physicists

Narasimhaiengar Mukunda, Subhash Chaturvedi, 2023-01-05 The book is designed for graduate students and researchers working in the field of theoretical physics and related fields **An Algebraic Introduction to K-Theory** Bruce A.

Magurn, 2002-05-20 This is an introduction to algebraic K theory with no prerequisite beyond a first semester of algebra including Galois theory and modules over a principal ideal domain The presentation is almost entirely self contained and is divided into short sections with exercises to reinforce the ideas and suggest further lines of inquiry No experience with analysis geometry number theory or topology is assumed Within the context of linear algebra K theory organises and clarifies the relations among ideal class groups group representations quadratic forms determinants quadratic reciprocity and Brauer groups of fields By including introductions to standard algebra topics tensor products localisation Jacobson radical chain conditions Dedekind domains semi simple rings exterior algebras the author makes algebraic K theory accessible to first year graduate students and other mathematically sophisticated readers Even if your algebra is rusty you can read this book the necessary background is here with proofs **Representations of Semisimple Lie Algebras in the BGG Category O** James E. Humphreys, 2021-07-14 This is the first textbook treatment of work leading to the landmark 1979

Kazhdan Lusztig Conjecture on characters of simple highest weight modules for a semisimple Lie algebra $\mathfrak{g}$ over $\mathbb{C}$ The setting is the module category $\mathcal{O}$ introduced by Bernstein Gelfand Gelfand which includes all highest weight modules for $\mathfrak{g}$ such as Verma modules and finite dimensional simple modules Analogues of this category have become influential in many areas of representation theory Part I can be used as a text for independent study or for a mid level one semester graduate course it includes exercises and examples The main prerequisite is familiarity with the structure theory of $\mathfrak{g}$ Basic techniques in category $\mathcal{O}$ such as BGG Reciprocity and Jantzen's translation functors are developed culminating in an overview of the proof of the Kazhdan Lusztig Conjecture due to Beilinson Bernstein and Brylinski Kashiwara The full proof however is beyond the scope of this book requiring deep geometric methods $\mathcal{D}$ modules and perverse sheaves on the flag variety Part II introduces closely related topics important in current research parabolic category $\mathcal{O}$ projective functors tilting modules twisting and completion functors and Koszul duality theorem of Beilinson Ginzburg Soergel **Harmonic**

Analysis on Semi-Simple Lie Groups I Garth Warner, 2012-12-06 The representation theory of locally compact groups has

been vigorously developed in the past twenty five years or so of the various branches of this theory one of the most attractive and formidable is the representation theory of semi simple Lie groups which to a great extent is the creation of a single man Harish Chandra The chief objective of the present volume and its immediate successor is to provide a reasonably self contained introduction to Harish Chandra's theory Granting certain basic prerequisites of infra we have made an effort to give full details and complete proofs of the theorems on which the theory rests The structure of this volume and its successor is as follows Each book is divided into chapters each chapter is divided into sections each section into numbers We then use the decimal system of reference for example 1.3.2 refers to the second number in the third section of the first chapter Theorems Propositions Lemmas and Corollaries are listed consecutively throughout any given number Numbers which are set in fine print may be omitted at a first reading There are a variety of Examples scattered throughout the text the reader if he is so inclined can view them as exercises ad libitum The Appendices to the text collect certain ancillary results which will be used on and off in the systematic exposition a reference of the form A2

Stochastic Models, Information Theory, and Lie Groups, Volume 2 Gregory S. Chirikjian, 2011-11-15 This unique two volume set presents the subjects of stochastic processes information theory and Lie groups in a unified setting thereby building bridges between fields that are rarely studied by the same people Unlike the many excellent formal treatments available for each of these subjects individually the emphasis in both of these volumes is on the use of stochastic geometric and group theoretic concepts in the modeling of physical phenomena Stochastic Models Information Theory and Lie Groups will be of interest to advanced undergraduate and graduate students researchers and practitioners working in applied mathematics the physical sciences and engineering Extensive exercises motivating examples and real world applications make the work suitable as a textbook for use in courses that emphasize applied stochastic processes or differential geometry

Topological Groups Sidney A. Morris, 2019-03-05 Following the tremendous reception of our first volume on topological groups called Topological Groups Yesterday Today and Tomorrow we now present our second volume Like the first volume this collection contains articles by some of the best scholars in the world on topological groups A feature of the first volume was surveys and we continue that tradition in this volume with three new surveys These surveys are of interest not only to the expert but also to those who are less experienced Particularly exciting to active researchers especially young researchers is the inclusion of over three dozen open questions This volume consists of 11 papers containing many new and interesting results and examples across the spectrum of topological group theory and related topics Well known researchers who contributed to this volume include Taras Banach Michael Megrelishvili Sidney A Morris Saharon Shelah George A Willis Olga V Sipacheva and Stephen Wagner

Groups and Computation II Larry Finkelstein, William M. Kantor, Consists of papers presented at the workshop on Groups and Computation held at DIMACS

The book delves into Representing Finite Groups A Semisimple Introduction. Representing Finite Groups A Semisimple Introduction is a crucial topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Representing Finite Groups A Semisimple Introduction, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 5: Conclusion
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- The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Representing Finite Groups A Semisimple Introduction.

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