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## **Political Theory**

The proliferation of new research in the field of neuroscience and motor control has made it difficult to keep pace with the latest findings. This text bridges the gap between research/theory and practice by focusing on the scientific and experimental basis of new motor control theories. Specific examples of theoretical models are provided to clearly illustrate how recent findings and theories can be applied to clinical practice. Each chapter includes an outline, key terms in boldface type, active learning boxes, and a chapter summary to ensure maximum comprehension of the material. The text is intended for physiotherapy and occupational therapy students. This introduction to practicing literary theory is a reader consisting of extracts from critical analyses, largely by 20th century Anglo-American literary critics, set around major literary texts that undergraduate students are known to be familiar

with. It is specifically targeted to present literary criticism through practical examples of essays by literary theorists themselves, on texts both within and outside the literary canon. Four example essays are included for each author/text presented. (Music Instruction). Unique, conversational and sometimes humorous, this is a theory book people will actually want to read! Presented in a full-color format with illustrations, charts, diagrams and workbook exercises, Edly's Music Theory for Practical People applies to all instrumentalists and singers, from teens to adults. Topics include: notation, natural & chromatic alphabets, scales, keys & key signatures, intervals, chords, ear-training, and much more. This third edition also features new advanced topics, such as: voicings, chord extensions & alterations, voice leading, reharmonization, melodic harmonization, and harmonic analysis. This book transforms the topic that music students love to hate into something they can't help but enjoy! Chris

Brown has been one of the most influential figures within international relations scholarship in the UK and has made enormous contributions to debates on pluralism, rights, justice and human rights within the field of international political theory. This book collects together and revises many of his most important influential and groundbreaking articles. The entertainment industry has long been dominated by legendary screenwriter William Goldman's "Nobody-Knows-Anything" mantra, which argues that success is the result of managerial intuition and instinct. This book builds the case that combining such intuition with data analytics and rigorous scholarly knowledge provides a source of sustainable competitive advantage - the same recipe for success that is behind the rise of firms such as Netflix and Spotify, but has also fueled Disney's recent success. Unlocking a large repertoire of scientific studies by business scholars and entertainment economists, the authors identify essential factors, mechanisms,

and methods that help a new entertainment product succeed. The book thus offers a timely alternative to "Nobody-Knows" decision-making in the digital era: while coupling a good idea with smart data analytics and entertainment theory cannot guarantee a hit, it systematically and substantially increases the probability of success in the entertainment industry. Entertainment Science is poised to inspire fresh new thinking among managers, students of entertainment, and scholars alike. Thorsten Hennig-Thurau and Mark B. Houston - two of our finest scholars in the area of entertainment marketing - have produced a definitive research-based compendium that cuts across various branches of the arts to explain the phenomena that provide consumption experiences to capture the hearts and minds of audiences. Morris B. Holbrook, W. T. Dillard Professor Emeritus of Marketing, Columbia University Entertainment Science is a must-read for everyone working in the entertainment industry today, where the

impact of digital and the use of big data can't be ignored anymore. Hennig-Thurau and Houston are the scientific frontrunners of knowledge that the industry urgently needs. Michael Kölmel, media entrepreneur and Honorary Professor of Media Economics at University of Leipzig Entertainment Science's winning combination of creativity, theory, and data analytics offers managers in the creative industries and beyond a novel, compelling, and comprehensive approach to support their decision-making. This ground-breaking book marks the dawn of a new Golden Age of fruitful conversation between entertainment scholars, managers, and artists. Allègre Hadida, Associate Professor in Strategy, University of Cambridge An introduction to music theory that offers detailed explanations of topics such as rhythm, pitch, scales, intervals, chords, harmony, and form, and includes illustrations and exercises. Includes CD. This book presents the Statistical Learning Theory in a detailed and easy to understand way, by using

practical examples, algorithms and source codes. It can be used as a textbook in graduation or undergraduation courses, for self-learners, or as reference with respect to the main theoretical concepts of Machine Learning. Fundamental concepts of Linear Algebra and Optimization applied to Machine Learning are provided, as well as source codes in R, making the book as self-contained as possible. It starts with an introduction to Machine Learning concepts and algorithms such as the Perceptron, Multilayer Perceptron and the Distance-Weighted Nearest Neighbors with examples, in order to provide the necessary foundation so the reader is able to understand the Bias-Variance Dilemma, which is the central point of the Statistical Learning Theory. Afterwards, we introduce all assumptions and formalize the Statistical Learning Theory, allowing the practical study of different classification algorithms. Then, we proceed with concentration inequalities until arriving to the Generalization and the Large-

Margin bounds, providing the main motivations for the Support Vector Machines. From that, we introduce all necessary optimization concepts related to the implementation of Support Vector Machines. To provide a next stage of development, the book finishes with a discussion on SVM kernels as a way and motivation to study data spaces and improve classification results. First published in 1980. Routledge is an imprint of Taylor & Francis, an informa company. There are several theories of programming. The first usable theory, often called "Hoare's Logic", is still probably the most widely known. In it, a specification is a pair of predicates: a precondition and postcondition (these and all technical terms will be defined in due course). Another popular and closely related theory by Dijkstra uses the weakest precondition predicate transformer, which is a function from programs and postconditions to preconditions. Jones's Vienna Development Method has been used to advantage in some industries; in it, a

specification is a pair of predicates (as in Hoare's Logic), but the second predicate is a relation. Temporal Logic is yet another formalism that introduces some special operators and quantifiers to describe some aspects of computation. The theory in this book is simpler than any of those just mentioned. In it, a specification is just a boolean expression. Refinement is just ordinary implication. This theory is also more general than those just mentioned, applying to both terminating and nonterminating computation, to both sequential and parallel computation, to both stand-alone and interactive computation. And it includes time bounds, both for algorithm classification and for tightly constrained real-time applications. This publication is the official theory test book for car drivers, compiled by the Driver and Vehicle Standards Agency. It contains multiple choice questions from the whole theory test question bank, with answers and explanations, dealing with topics such as:

alertness and attitude, vehicle safety and handling, safety margins, hazard awareness, vulnerable road users, motorway rules and rules of the road, road and traffic signs, documents, accidents, and vehicle loading. Everyone allows that we can reason to a new belief from beliefs that we already have. Aristotle thought that we could also reason from beliefs to action.

Practical Shape: A Theory of Practical Reasoning establishes this possibility of reasoning to action, in a way that allows also for reasoning to intention, hope, fear, and doubt. While many philosophers have found little sense in Aristotle's claim, Dancy offers a general theory of reasoning that is sensitive to current debates but still Aristotelian in spirit. The text clearly sets out the similarities between reasoning to action and reasoning to belief, which are far more striking than any dissimilarities. Its detailed account of practical reasoning, a topic inadequately covered in current literature, is presented in such a way as to be intelligible to a

variety of readers, making it an ideal resource for students of philosophy but also of interest to academics in related disciplines. This open access book provides a concise explanation of the fundamentals and background of the surround sound recording and playback technology Ambisonics. It equips readers with the psychoacoustical, signal processing, acoustical, and mathematical knowledge needed to understand the inner workings of modern processing utilities, special equipment for recording, manipulation, and reproduction in the higher-order Ambisonic format. The book comes with various practical examples based on free software tools and open scientific data for reproducible research. The book's introductory section offers a perspective on Ambisonics spanning from the origins of coincident recordings in the 1930s to the Ambisonic concepts of the 1970s, as well as classical ways of applying Ambisonics in first-order coincident sound scene recording and reproduction that

have been practiced since the 1980s. As, from time to time, the underlying mathematics become quite involved, but should be comprehensive without sacrificing readability, the book includes an extensive mathematical appendix. The book offers readers a deeper understanding of Ambisonic technologies, and will especially benefit scientists, audio-system and audio-recording engineers. In the advanced sections of the book, fundamentals and modern techniques as higher-order Ambisonic decoding, 3D audio effects, and higher-order recording are explained. Those techniques are shown to be suitable to supply audience areas ranging from studio-sized to hundreds of listeners, or headphone-based playback, regardless whether it is live, interactive, or studio-produced 3D audio material. This book takes a unique approach to linear optimization by focusing on the underlying principles and business applications of a topic more often taught from a mathematical and computational perspective. By

shifting the perspective away from heavy math, students learn how optimization can be used to drive decision making in real world business settings. The book does not shy away from the theory underlying linear optimization but rather focuses on ensuring students understand the logic without getting caught up in proving theorems. Plenty of examples, applications and case studies are included to help bridge the gap between the theory and the way it plays out in practice. The author has also included several Excel spreadsheets, showing worked-out models of linear optimization that have been used to drive decisions ranging from configuring a police force to purchasing crude oil and media planning. How can the routes and pricing structures of airlines be optimized? How much should be invested in the prevention and punishment of crimes? These are everyday problems that can be solved using linear optimization, and this book shows students just how to do that. It will prove a useful, math-free

resource for all students of management science and operations research. The video game market continues to increase, reaching millions of users on a variety of platforms and revealing how engaging and pervasive gaming can be. Games create engagement and offer both entertainment and a powerful way to understand and interact with the world. It is natural that educators see the potential of games as a learning tool that can support students who have difficulties learning and also reinvent it. *Practical Perspectives on Educational Theory and Game Development* is a critical scholarly resource that combines educational scenarios and game fundamentals in order to improve the way people learn and evolve. The book supports professionals with the creation of strategies for using gamification and game-based learning theory with effectiveness and measured results. Featuring a wide range of topics such as entrepreneurship, gamification, and traditional learning, this book is ideal for academicians, education professionals,

curriculum designers, educational game developers, researchers, and students. For most people, film adaptation of literature can be summed up in one sentence: "The movie wasn't as good as the book." This volume undertakes to show the reader that not only is this evaluation not always true but sometimes it is intrinsically unfair. Movies based on literary works, while often billed as adaptations, are more correctly termed translations. A director and his actors translate the story from the written page into a visual presentation. Depending on the form of the original text and the chosen method of translation, certain inherent difficulties and pitfalls are associated with this change of medium. So often our reception of a book-based movie has more to do with our expectations and reading of the literature than with the job that the movie production did or did not do. Avoiding these biases and fairly evaluating any particular literary-based film takes an awareness of certain factors. Written with a formalistic rather than



historical approach, this work presents a comprehensive guide to literature-based films, establishing a contextual and theoretical basis to help the reader understand the relationships between such movies and the original texts as well as the reader's own individual responses to these productions. To this end, it focuses on recognizing and appreciating the inherent difficulties encountered when basing a film on a literary work, be it a novel, novella, play or short story. Individual chapters deal with the specific issues and difficulties raised by each of these genres, providing an overview backed up by case studies of specific film translations. Films and literary works receiving this treatment include *The Unbearable Lightness of Being*, *The Manchurian Candidate* (1962), *Lady Windemere's Fan* by Oscar Wilde and Shakespeare's *Henry V*. Interspersed throughout the text are suggestions for activities the film student or buff can use to enhance his or her appreciation and understanding of the films.

Instructors considering this book for use in a course may request an examination copy here. A combination text and workbook in three volumes. All areas of music theory are covered in a concise and practical manner and each level contains 28 lessons. This text details the practical applications of Bourdieu's theories in a series of specific pedagogic research studies, showing how his ideas can be put into practice. Language, gender, career decision-making and the experience of higher education students are all covered. Questions are also raised concerning research methodology. The authors examine Bourdieu's interest in the position of the researcher within the research process. Bourdieu's influence is traced in aspects both of theory and practice. Finally, principles, approaches, methods and techniques that may be derived from Bourdieu are suggested, and assessed, for practical use in research. This is Volume 2 of *Praxiology: The International Annual of Practical Philosophy and Methodology*,

focusing on Philosophy and Action Theory. This volume is divided into three parts: the first one being, so to speak, a 'business card' of Finland's contemporary practical philosophy, the second one being a 'business card' of the P oland's present praxiology, and a collection of contributions from other philosophical environments related to the topics. Grounded Theory represents a primer for organisational, business and marketing students studying for research degrees who would like to adopt the grounded theory methodology approach for their dissertation or thesis. This edited volume reports on the growing body of research in science communication training, and identifies best practices for communication training programs around the world. Theory and Best Practices in Science Communication Training provides a critical overview of the emerging field of by analyzing the role of communication training in supporting scientists' communication and engagement goals, including scientists'

motivations to engage in training, the design of training programs, methods for evaluation, and frameworks to support the role of communication training in helping scientists reach their communication and engagement goals. This volume reflects the growth of the field and provides direction for developing future researcher-practitioner collaborations. With contributions from researchers and practitioners from around the world, this book will be of great interest to students, scholars and, professionals within this emerging field. Practical Communication Theory, 2nd Edition enables the reader to quickly and easily generate the answers to real-world problems encountered in specifying, testing, and fielding any type of systems that involve radio propagation. It deals with free space radio propagation and propagation near the ground and over the ridge lines. As a bonus, this book also includes a special antenna and propagation slide rule, with unique scales, along with

detailed explanations, and examples, of how to use it. Demonstrates how anyone in math, science, and engineering can master DFT calculations Density functional theory (DFT) is one of the most frequently used computational tools for studying and predicting the properties of isolated molecules, bulk solids, and material interfaces, including surfaces. Although the theoretical underpinnings of DFT are quite complicated, this book demonstrates that the basic concepts underlying the calculations are simple enough to be understood by anyone with a background in chemistry, physics, engineering, or mathematics. The authors show how the widespread availability of powerful DFT codes makes it possible for students and researchers to apply this important computational technique to a broad range of fundamental and applied problems. Density Functional Theory: A Practical Introduction offers a concise, easy-to-follow introduction to the key concepts and practical applications of DFT, focusing on plane-wave

DFT. The authors have many years of experience introducing DFT to students from a variety of backgrounds. The book therefore offers several features that have proven to be helpful in enabling students to master the subject, including: Problem sets in each chapter that give readers the opportunity to test their knowledge by performing their own calculations Worked examples that demonstrate how DFT calculations are used to solve real-world problems Further readings listed in each chapter enabling readers to investigate specific topics in greater depth This text is written at a level suitable for individuals from a variety of scientific, mathematical, and engineering backgrounds. No previous experience working with DFT calculations is needed. This book sets out to articulate a comprehensive theory of customary international law that can effectively resolve the conceptual and practical enigmas surrounding it. It takes a multidisciplinary approach and draws insights from international

law, legal theory, political science, and game theory. It is anchored in a sophisticated ethical framework and explores the interrelationships between customary international law and ethics. This is a highly practical book which introduces the whole range of grounded theory approaches. Unlike most existing books in this area, which are written from a particular philosophical standpoint, this text provides a comprehensive description of the strategies and techniques employed in this methodology. Birks and Mills accessible and highly-readable text is driven by practical case examples throughout to help the reader get to grips with the process of doing grounded theory analysis for themselves. The book deploys a variety of educational activities to guide readers through both the principles and the application of grounded theory, making this an ideal starter text for those new to the approach. This is an ideal first introduction to grounded theory for any student or researcher looking to use grounded theory approaches in

their analysis for the first time. This book joins five key debates in the current theoretical literature that have been largely taking place in isolation and identifies common strands of argument and their shared problems to developed a unified way forward for practice-based political theory. This book provides an introduction to the underlying theory, fundamentals, and applications of EPR spectroscopy, as well as new developments in the area. Knowledge of the topics presented will allow the reader to interpret of a wide range of EPR spectra, as well as help them to apply EPR techniques to problem solving in a wide range of areas: organic, inorganic, biological, and analytical chemistry; chemical physics, geophysics, and mineralogy. Includes updated information on high frequency and multi-frequency EPR, pulsed microwave techniques and spectra analysis, dynamic effects, relaxation phenomena, computer-based spectra simulation, biomedical aspects of EPR, and more Equips

readers with sufficient knowledge of EPR techniques to go on in their specialized area of interest. Provides problem sets and concise bibliographies at the end of each chapter, plus several tutorial appendices on topics like mathematical operations, quantum mechanics of angular momentum, experimental considerations. This book addresses the intellectual foundations, function, modeling approaches and complexity of cellular automata; explores cellular automata in combination with genetic algorithms, neural networks and agents; and discusses the applications of cellular automata in economics, traffic and the spread of disease. Pursuing a blended approach between knowledge and philosophy, it assigns equal value to methods and applications. Deterministic network calculus is a theory based on the (min,plus) algebra. Its aim is to compute worst-case performance bounds in communication networks. Our goal is to provide a comprehensive view of this theory and its recent

advances, from its theoretical foundations to its implementations. The book is divided into three parts. The first part focuses on the (min,plus) framework and its algorithmic aspects. The second part defines the network calculus model and analyzes one server in isolation. Different service and scheduling policies are discussed, particularly when data is packetized. The third part is about network analyses. Pay burst only once and pay multiplexing only once phenomena are exhibited, and different analyses are proposed and compared. This includes the linear programming approaches that compute tight performance bounds. Finally, some partial results on the stability are detailed. This book provides you with clear guidance on how to balance grounded theory and practice effectively by presenting multidisciplinary studies explained step-by-step. The study of the electronic structure of materials is at a momentous stage, with the emergence of computational methods and theoretical approaches. Many properties of

materials can now be determined directly from the fundamental equations for the electrons, providing insights into critical problems in physics, chemistry, and materials science. This book provides a unified exposition of the basic theory and methods of electronic structure, together with instructive examples of practical computational methods and real-world applications. Appropriate for both graduate students and practising scientists, this book describes the approach most widely used today, density functional theory, with emphasis upon understanding the ideas, practical methods and limitations. Many references are provided to original papers, pertinent reviews, and widely available books. Included in each chapter is a short list of the most relevant references and a set of exercises that reveal salient points and challenge the reader. Grey Information: Theory and Practical Applications is a crystallization of the authors' work over the last twenty-five years. The book covers the latest advances in grey

information and systems research, providing a state-of-the-art overview of this important field. Covering the theoretical foundation, fundamental methods and main topics in grey information and systems research, this book includes all the elementary concepts: basic principles, grey numbers and their operations, grey equations and matrices, operators of sequences and generations of grey sequences, grey incidence analysis, grey clusters and grey statistical evaluations, grey systems modeling, grey combined models, grey prediction, grey decisions, grey programming, grey input and output and grey controls, etc. The book will be of interest to advanced students and researchers in a wide range of fields including information and systems sciences and management sciences, and to those working in applied areas such as geoscience, engineering, agriculture, medicine, biosciences and others. All social work students study theory and undertake practice placements. Integrating the two - so that each informs the

other - is both essential and notoriously tricky. This accessible book demystifies the process and offers helpful evidence-based strategies for doing it successfully. Structured around different approaches to learning, *Integrating Social Work Theory and Practice* covers: Adult and student centred learning Learning and teaching techniques and assessment methods How to locate and identify theory How to critically analyse theory Key theoretical concepts in social science Issues surrounding anti-oppressive theory and practice Methods of intervention Integrating theory and practice in academic work and on placements. This essential text helps students to identify, critically analyse and apply theory appropriately, enhancing their practice. It will be useful to all social work students struggling with the theory-practice gap. This book addresses the various challenges and open questions relating to CAN communication networks. Opening with a short introduction into the fundamentals of CAN, the

book then examines the problems and solutions for the physical layout of networks, including EMC issues and topology layout. Additionally, a discussion of quality issues with a particular focus on test techniques is presented. Each chapter features a collection of illuminating insights and detailed technical information supplied by a selection of internationally-regarded experts from industry and academia. Features: presents thorough coverage of architectures, implementations and application of CAN transceiver, data link layer and so-called higher layer software; explains CAN EMC characteristics and countermeasures, as well as how to design CAN networks; demonstrates how to practically apply and test CAN systems; includes examples of real networks from diverse applications in automotive engineering, avionics, and home heating technology. In this splendid collection of the articles and addresses of P. L. Kapitza, the author remarks on the insight of the 18th century Ukrainian philosopher Skovoroda

who wrote: "We must be grateful to God that He created the world in such a way that everything simple is true, and everything complicated is untrue." At another place, Kapitza meditates on the roles played by instinct, imagination, audacity, experiment, and hard work in the development of science, and for a moment seems to despair at understanding the dogged arguments of great scientists: "Einstein loved to refer to God when there was no more sensible argument!" With Academician Kapitza, there are reasoned arguments, plausible alternatives, humor and humane discipline, energy and patience, a skill for the practical, and transcendent clarity about what is at issue in theoretical practice as in engineering necessities. Kapitza has been physicist, engineer, research manager, teacher, humanist, and this book demonstrates that he is a wise interpreter of historical, philosophical, and social realities. He is also, in C. P. Snow's words, strong, brave, and good (Variety of Men, N. Y.

1966, p. 19). In this preface, we shall point to themes from Kapitza's interpretations of science and life. On scientific work. Good work is never done with someone else's hands. The separation of theory from experience, from experimental work, and from practice, above all harms theory itself. Simon Blackburn puts forward a compelling original philosophy of human motivation and morality. He maintains that we cannot get clear about ethics until we get clear about human nature. So these are the sorts of questions he addresses: Why do we behave as we do? Can we improve? Is our ethics at war with our passions, or is it an upshot of those passions? Blackburn seeks the answers in an exploration of guilt, shame, disgust, and other moral emotions; he draws also on game theory and cognitive science in his account of the structures of human motivation. Many philosophers have wanted a naturalistic ethics a theory that integrates our understanding of human morality with the rest of our



understanding of the world we live in. What is special about Blackburn's naturalistic ethics is that it does not debunk the ethical by reducing it to the non-ethical. At the same time he banishes the spectres of scepticism and relativism that have haunted recent moral philosophy. Ruling Passions sets ethics in the context of human nature: it offers a solution to the puzzle of how ethics can maintain its authority even though it is rooted in the very emotions and motivations that it exists to control. Gain a deep, intuitive and technical understanding of practical options theory The main challenges in successful options trading are conceptual, not mathematical. Volatility: Practical Options Theory provides financial professionals, academics, students and others with an intuitive as well as technical understanding of both the basic and advanced ideas in options theory to a level that facilitates practical options trading. The approach taken in this book will prove particularly valuable to options traders and other practitioners tasked

with making pricing and risk management decisions in an environment where time constraints mean that simplicity and intuition are of greater value than mathematical formalism. The most important areas of options theory, namely implied volatility, delta hedging, time value and the so-called options greeks are explored based on intuitive economic arguments alone before turning to formal models such as the seminal Black-Scholes-Merton model. The reader will understand how the model free approach and mathematical models are related to each other, their underlying theoretical assumptions and their implications to level that facilitates practical implementation. There are several excellent mathematical descriptions of options theory, but few focus on a translational approach to convert the theory into practice. This book emphasizes the translational aspect, while first building an intuitive, technical understanding that allows market makers, portfolio managers, investment managers, risk

managers, and other traders to work more effectively within—and beyond—the bounds of everyday practice. Gain a deeper understanding of the assumptions underlying options theory Translate theoretical ideas into practice Develop a more accurate intuition for better time-constrained decision making This book allows its readers to gain more than a superficial understanding of the mechanisms at work in options markets. Volatility gives its readers the edge by providing a true bedrock foundation upon which practical knowledge becomes stronger. Following on from the first edition of this book, the second edition fills the gap between more complex theoretical texts and those books with a purely practical approach. The book looks at major library classification schemes in use in Europe, UK and the USA, and includes practical exercises to demonstrate their application. Importantly, classifying electronic resources is also discussed. Classification in Theory and Practice aims to demystify a very

complex subject, and to provide a sound theoretical underpinning, together with practical advice and development of practical skills. Chapters concentrate purely on classification rather than cataloguing and indexing, ensuring a more in-depth coverage of the topic. covers the latest Dewey Decimal Classification, 23rd edition provides practical advice on which schemes will be most suitable for different types of library collection covers classification of digital resources explores recent developments in digital resources and tagging Grounded Practical Theory: Investigating Communication Problems provides readers with an introduction to grounded practical theory (GPT), a framework for doing research about the problems people encounter when they engage in particular communicative practices, techniques for managing those problems, and normative ideas for how to communicate wisely in situations that involve tensions and dilemmas. Readers learn about the philosophy behind GPT and how its

application can strengthen and improve existing communication practices. They review a detailed road map and practical examples for conducting GPT research, including how to analyze discourse. They also learn how past researchers have creatively adapted GPT to study and reconstruct a variety of communicative practices. The text compares GPT with other qualitative approaches and offers guidance for

how to choose among different methods. The book concludes with considerations of how GPT may be used in the future. Grounded Practical Theory is an ideal book for graduate-level courses in qualitative methods or communication theory and an excellent resource for practicing communication scholars and researchers.

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