

Theory of Logical Calculi

2013-06-29

the general aim of this book is to provide an elementary exposition of some basic concepts in terms of which both classical and non classical logics may be studied and appraised although quantificational logic is dealt with briefly in the last chapter the discussion is chiefly concerned with propositional calculi still the subject as it stands today cannot be covered in one book of reasonable length rather than to try to include in the volume as much as possible i have put emphasis on some selected topics even these could not be covered completely but for each topic i have attempted to present a detailed and precise exposition of several basic results including some which are non trivial the roots of some of the central ideas in the volume go back to j lukasiewicz's seminar on mathematical logic

McQuail's Mass Communication Theory

2010-02-28

denis mcquail's mass communication theory is not just a seminal text in the study of media and society it is a benchmark for understanding and appreciating the long and winding road people and their media have taken to get us here mark deuze indiana university and leiden university this is a unique work tested by time and generations of students around the world north south east and west kaarle nordenstreng university of tampere mcquail's mass communication theory continues to be the clearest and best introduction to this sprawling field anders hansen university of leicester with over 125 000 copies sold mcquail's mass communication theory has been the benchmark for studying media and communication for more than 25 years it remains the most authoritative and comprehensive introduction to the field and offers unmatched coverage of the research literature it covers everything a student needs to know of the diverse forms of mass communication today including television radio newspapers film music the internet and other forms of new media denis mcquail shows that more than ever theories of mass communication matter for the broader understanding of society and culture unmatched in coverage and used across the globe this book includes explorations of new media globalization work economy governance policy media audiences and effects new boxed case studies on key research publications to familiarize students with the critical research texts in the field definitions examples and illustrations throughout to bring abstract concepts to life mcquail's mass communication theory is the indispensable resource no student of media and communication studies can afford to be without

The Theory of Magnetism II

2012-12-06

what is thermodynamics what does statistical physics teach us in the pages of this slim book we

confront the answers the reader will discover that where thermodynamics provides a large scale macroscopic theory of the effects of temperature on physical systems statistical mechanics provides the microscopic analysis of these effects which invariably are the results of thermal disorder a number of systems in nature undergo dramatic changes in aspect and in their properties when subjected to changes in ambient temperature or pressure or when electric or magnetic fields are applied the ancients already knew that a liquid a solid or a gas can represent different states of the same matter but what is meant by state it is here that the systematic study of magnetic materials has provided one of the best ways of examining this question which is one of the principal concerns of statistical physics alias statistical mechanics and of modern thermodynamics

The Theory of Almost Everything

2006

introduces the standard model of particle physics that describes all the known fundamental interactions of elementary particles and is regarded as the greatest intellectual achievement of modern physics despite its exclusion of gravity which prevents the realization of Einstein's dream of a single unified theory of all known physical phenomena reprint 30 000 first printing

S-matrix Theory of Strong Interactions

2021-09-09

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Introduction to Theories of Personality

1985-03-07

a comprehensive clearly written text designed for undergraduate courses in introductory personality describes and interprets the major theories of personality emphasizes each theory's significance and application includes figures tables summaries and boxed inserts featuring biographies and applications of theory to research

Continuum Theory of Plasticity

1995-02-28

the only modern up to date introduction to plasticity despite phenomenal progress in plasticity research over the past fifty years introductory books on plasticity have changed very little to meet the need for an up to date introduction to the field akhtar s khan and sujian huang have written continuum theory of plasticity a truly modern text which offers a continuum mechanics approach as well as a lucid presentation of the essential classical contributions the early chapters give the reader a review of elementary concepts of plasticity the necessary background material on continuum mechanics and a discussion of the classical theory of plasticity recent developments in the field are then explored in sections on the mroz multisurface model the dafalias and popov two surface model the non linear kinematic hardening model the endochronic theory of plasticity and numerous topics in finite deformation plasticity theory and strain space formulation for plastic deformation final chapters introduce the fundamentals of the micromechanics of plastic deformation and the analytical coupling between deformation of individual crystals and macroscopic material response of the polycrystal aggregate for graduate students and researchers in engineering mechanics mechanical civil and aerospace engineering continuum theory of plasticity offers a modern comprehensive introduction to the entire subject of plasticity

Theory of Impulsive Differential Equations

1989

many evolution processes are characterized by the fact that at certain moments of time they experience a change of state abruptly these processes are subject to short term perturbations whose duration is negligible in comparison with the duration of the process consequently it is natural to assume that these perturbations act instantaneously that is in the form of impulses it is known for example that many biological phenomena involving thresholds bursting rhythm models in medicine and biology optimal control models in economics pharmacokinetics and frequency modulated systems do exhibit impulsive effects thus impulsive differential equations that is differential equations involving impulse effects appear as a natural description of observed evolution phenomena of several real world problems

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2019-03-20

Theories of Revolution

1975

a halsted press book includes bibliographical references and index

S-matrix Theory of Strong Interactions; a Lecture Note and Reprint Volume. --

2021-09-09

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Theory of Functions of a Complex Variable

2005-03

theory of functions of a complex variable

Theory of Plates and Shells

1959

this sixth volume advances in criminological theory is testimony to a resurgent interest in anomie strain theory which began in the mid 1980s and continues unabated into the 1990s contributors focus on the new body of empirical research and theorizing that has been added to the anomie tradition that extends from durkheim to merton the first section is a major 75 page statement by robert k merton examining the development of the anomie and opportunity structure paradigm and its significance to criminology the legacy of anomie theory assesses the theory s continuing usefulness explains the relevance of merton s concept of goals means disparity as a psychological mechanism in the explanation of delinquency and compares strain theory with social control theory a macrosociological theoretical formulation is used to explain the association between societal development and crime rates in other chapters anomie is used to explain white collar crime and to explore the symbiotic relationship between chinese gangs and adult criminal organizations within the cultural economic and political context of the american chinese community contributors include david f greenberg sir leon radzinowicz richard rosenfeld steven f messner david weisburd ellen chayet ko lin chin jeffrey pagan john p hoffmann timothy ireland s george vincent nathan michael j lynch w byron groves c ray jeffery gilbert geis thomas j bernard nikos passas robert agnew gary f jensen deborah v cohen elin waring and bonnie berry the legacy of anomie theory s important for criminologists sociologists psychologists and other professionals seeking to understand crime and violence in culture

The Legacy of Anomie Theory

2013-04-17

a unified survey of both the status quo and the continuing trends of various branches of number theory motivated by elementary problems the authors present todays most significant results and methods topics covered include non abelian generalisations of class field theory recursive computability and diophantine equations zeta and l functions the book is rounded off with an overview of the major conjectures most of which are based on analogies between functions and numbers and on connections with other branches of mathematics such as analysis representation theory geometry and algebraic topology

Number Theory I

1999-08-31

nietzsche theories of knowledge and critical theory the first volume of a two volume book collection on nietzsche and the sciences ranges from reviews of nietzsche and the wide variety of epistemic traditions not only pre socratic but cartesian leibnizian kantian and post kantian through essays on nietzsche s critique of knowledge via his critique of grammar and modern

culture and culminates in an extended section on the dynamic of nietzsche s critical philosophy seen from the perspective of habermas and critical theory this volume features a first time english translation of habermas s afterword to his own german language collection of nietzsche s epistemological writings

Nietzsche, Theories of Knowledge, and Critical Theory

1977-06-29

the art and theory of dynamic programming

The Art and Theory of Dynamic Programming

1894

individuals with schizophrenia and related disorders experience significant functioning deficits in the community the study of social cognition in schizophrenia has grown rapidly over the past decade and a consensus has developed among researchers that dysfunction in social cognition may contribute to the severe interpersonal problems that are a hallmark of schizophrenia this has generated hope that treatments which improve social cognition in this illness may enhance an individual s ability to live a socially engaged and rewarding life social cognition in schizophrenia from evidence to treatment provides a firm grounding in the theory and research of normal social cognition builds on this base to describe how social cognition appears to be dysfunctional in schizophrenia and explains how this dysfunction might be ameliorated composed of contributed chapters written by the top experts in the field the volume is divided into three parts to address each of these areas part i foundations of human social cognition explores normal social cognition in childhood development adulthood and across cultures as well the brain bases of social cognition and clinical social cognition research part ii social cognition in schizophrenia descriptive and experimental research discusses social cognition and functional outcome emotion processing theory of mind paranoid ideation social cognition in early psychosis and the social cognitive neuroscience of schizophrenia part iii social cognition in schizophrenia treatment approaches focuses on findings from current treatment outcome research as well as several leading social cognitive intervention approaches integrated neurocognitive therapy int cognitive enhancement therapy cet metacognitive training mct and social cognition and interaction training scit this comprehensive accessible volume will be invaluable to researchers studying social cognition and psychosocial treatment development in schizophrenia clinicians working with this patient population students in social and clinical psychology nursing social work and occupational therapy and medical students

Catalogue

1917

this work presents the theory of stochastic processes in its present state of rich imperfection to describe this work as encyclopedic does not give an accurate picture of its content and style some parts read like a textbook but others are more technical and contain relatively new results the exposition is robust and explicit as one has come to expect of the russian tradition of mathematical writing the authors display mastery of their material and demonstrate their confident insight into its underlying structure the set when completed will be an invaluable source of information and reference in this ever expanding field

Theory of Measurements

2012-11-21

the fifth edition of one of the standard works on number theory written by internationally recognized mathematicians chapters are relatively self contained for greater flexibility new features include expanded treatment of the binomial theorem techniques of numerical calculation and a section on public key cryptography contains an outstanding set of problems

Social Cognition in Schizophrenia

1890

part part i in the dp np chapter 1 np as argument chapter 2 copying variables chapter 3 classifiers and the count mass distinction chapter 4 the demonstratives in modern japanese part part ii of functional structure chapter 5 on the re analysis of nominalizers in chinese japanese and korean chapter 6 three types of existential quantification in chinese chapter 7 on the history of place words and localizers in chinese a cognitive approach chapter part iii principles of organization chapter 8 judgments point of view and the interpretation of causee noun phrases chapter 9 a computational approach to case and word order in korean chapter 10 adjuncts and word order typology in east asian languages chapter 11 the distribution of negative nps and some typological correlates

The Apostolic Fathers ...: S. Clement of Rome. A revised text with introductions, notes, dissertations, and translations. 1890. 2 v

2007-03-20

measurement in human services means one thing how well the effort serves clients but the data doesn't exist in a vacuum and must be communicated clearly between provider and client provider and management and across systems during the past decade innovative communimetric measures have helped more than 50 000 professionals worldwide in health care justice and business settings deliver findings that enhance communication on all sides now the

theory and methods behind this fast paced innovation are available in this informative volume. Communimetrics presents information in an accessible style and its model of measurement as communication bolsters transparency and ease of interpretation without sacrificing validity or reliability. It conveys a deep appreciation for the unique position of service delivery systems at the intersection between science and management and between quality and quantity and shows readers how to create measures that can be used immediately to translate findings into practical action. This must have volume offers readers the tools for understanding and applying this cutting edge innovation by providing the theoretical base for communimetrics, practical illustrations comparing communimetrics with traditional methods, guidelines for designing communimetric measures and evaluating their reliability and validity, detailed examples of three widely used communimetric measures: the Child and Adolescent Needs and Strengths (CANS), the Intermed and the Entrepreneurial League System Assessment, as well as detailed explanations for how they are used and why they work. Applications used in a range of settings including children's services, adult mental health services for the aging, and business and organizational development. Communimetrics provides a wealth of real world uses to a wide professional audience including program evaluators, quality management professionals, enterprise managers, teachers of field research methods, and professionals involved in measurement and management design. It also makes an exceptionally useful text for program evaluation courses.

The Theory of Stochastic Processes III

1991-01-16

providing a comprehensive exploration of the major developments of social psychological theories that have taken place over the past half century, this innovative two volume handbook is a state of the art overview of the primary theories and models that have been developed in this vast and fascinating field. Authored by leading international experts, each chapter represents a personal and historical narrative of the theory's development, including the inspirations, critical junctures, and problem solving efforts that effected theoretical choices and determined the theory's impact and its evolution. Unique to this handbook, these narratives provide a rich background for understanding how theories are created, nurtured, and shaped over time, and examining their unique contribution to the field as a whole. To examine its societal impact, each theory is evaluated in terms of its applicability to better understanding and solving critical social issues and problems.

An Introduction to the Theory of Numbers

2013-02

readings in the theory of religion brings together classic and contemporary texts to promote new ways of thinking about religion. The texts reflect the diverse methods used in the study of religion: text and textuality, ritual, the body, gender and sexuality, religion and race, religion and colonialism, and methodological and theoretical issues in the study of religion. Readings in the

theory of religion is an indispensable introduction to theoretical and interdisciplinary approaches in religious studies and provides the student with all the tools needed to understand this fascinating and wide ranging field

Lectures on the Theory of Numbers

1883

this book provides a synthesis of the theory of programming it aims to use mathematical theory of programming to provide a similar basis for specification design and implementation of programs it is wide ranging both in its subject matter and also in its approach and style the first five chapters justify and introduce the main concepts and methods to be used within the text relating the goal of unification to the achievements of other branches of science and mathematics the remaining chapters introduce more advanced programming language features one by one the main methods of programming are summarised and concluded in a manner suitable for those already familiar with programming semantics definitions are accompanied by examples and the theorems by meticulous proof

The Church Quarterly Review

2006-03-03

graeme ritchie advocates a cognitive science approach to humour research aiming for higher levels of detail and formality than has been customary in humour research and argues the case for analyzing jokes and humour

Functional Structure(s), Form and Interpretation

2009-06-19

master s thesis from the year 2018 in the subject art architecture history of construction grade distinction queen s university belfast language english abstract the purpose of the study is to provide effectively managed constraints by defining constraints that prevent their targets and thus to increase the profitability of firms identifying and removing constraints from bottleneck activities help to reduce uncertainties in construction processes and increases the transparency of project management various continuous improvement ci strategies have been developed and applied to improve manufacturing system performance this paper studies the combination of two distinct strategies lean manufacturing lm and theory of constraint s toc for improving manufacturing system performance the research includes reviews of these two methodologies and the implementation process involved in each strategy examination of the possibilities to improve manufacturing system performance through integration of these two strategies the effectiveness of the integrated approach along with an examination of different factors recommendations and presentation of best possible management practices for the application of

this integrated approach in an organization there are attempts to achieve multiple projects with common shared resources the work can be challenging managers might find themselves on project overload with continual resource shortages and difficulty in determining the most important tasks the focus of the research is on the elimination of non value added activities through an application of a management philosophy that identifies and eliminates the waste from each step in the production throughout the value stream a comparative analysis is carried out through reviews and studies regarding lean process and toc application to determine the manager s potential benefits like reduced production lead time and lesser work in process inventory

Communimetrics

1915

first published in 2000 routledge is an imprint of taylor francis an informa company

Theory of Measurements

2011-08-31

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Handbook of Theories of Social Psychology

2016-06-16

this important book provides a concise exposition of the basic ideas of the theory of distribution and fourier transforms and its application to partial differential equations the author clearly presents the ideas precise statements of theorems and explanations of ideas behind the proofs methods in which techniques are used in applications are illustrated and many problems are included the book also introduces several significant recent topics including pseudodifferential operators wave front sets wavelets and quasicrystals background mathematical prerequisites

have been kept to a minimum with only a knowledge of multidimensional calculus and basic complex variables needed to fully understand the concepts in the book a guide to distribution theory and fourier transforms can serve as a textbook for parts of a course on applied analysis or methods of mathematical physics and in fact it is used that way at cornell

Readings in the Theory of Religion

1998

Unifying Theories of Programming

1893

Circular[s] of Information ...

1896

Year Book of the University of Denver and Colorado Seminary

2004-03

The Linguistic Analysis of Jokes

2020-10-19

Convergence and Divergence of Theory of Constraint(s) and Lean Manufacturing in Construction Projects

2000

Self-theories

2016-05-07

Mechanism, Life and Personality; An Examination of the Mechanistic Theory of Life and Mind

2003

A Guide to Distribution Theory and Fourier Transforms

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