Probability Theory A Concise Course Y A Rozanov

Information TheoryA Concise Introduction to the Theory of NumbersHistory of the Philosophy of HistoryBulletin of the Belgian Mathematical Society, Simon StevinStudies in EconomicsThe Philosophy of History in France and French Belgium and SwitzerlandEvolutionA Concise Introduction to the Theory of IntegrationA History of the Theory of Elasticity and of the Strength of Materials: pts. 1-2. Saint-Venant to Lord KelvinA history of the theory of elasticity and of the strength of materials, ed. and completed by K. Pearson. 2 vols. [in 3 pt.].Historical Philosophy in France and French Belgium and SwitzerlandA History of the Theory of Elasticity and of the Strength of MaterialsFeminist CollectionsPersonality TheoriesConcise Guide to Computation TheoryNatureThe Electrical JournalThe ElectricianWho's who in EconomicsReprint of Papers on Electrostatics and Magnetism Stefan Hollos Alan Baker Robert Flint William Smart Robert Flint Frank Byron Jevons Daniel W. Stroock Isaac Todhunter Isaac Todhunter Robert Flint Isaac Todhunter Barbara Engler Akira Maruoka Sir Norman Lockyer Mark Blaug William Thomson

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books on information theory tend to fall into one of two extreme categories there are large academic textbooks that cover the subject with great depth and rigor probably the best known of these is the book by cover and thomas at the other extreme are the popular books such as the ones by pierce and gleick they provide a very superficial introduction to the subject enough to engage in cocktail party conversation but little else this book attempts to bridge

these two extremes this book is written for someone who is at least semi mathematically literate and wants a concise introduction to some of the major concepts in information theory the level of mathematics needed is very elementary a rudimentary grasp of logarithms probability and basic algebra is all that is required two chapters at the end of the book provide a review of everything the reader needs to know about logarithms and discrete probability to get the most out of the book very little attention is given to mathematical proof instead the results are presented in a way that makes them almost obvious or at least plausible the book will appeal to anyone looking for a fast introduction to most of the major topics in information theory an introduction that is concise but not superficial

this little book is the outgrowth of a one semester course which i have taught for each of the past four years at m 1 t although this class used to be one of the standard courses taken by essentially every first year gradu ate student of mathematics in recent years at least in those when i was the instructor the clientele has shifted from first year graduate students of mathematics to more advanced graduate students in other disciplines in fact the majority of my students have been from departments of engi neering especially electrical engineering and most of the rest have been economists whether this state of affairs is a reflection on my teaching the increased importance of mathematical analysis in other disciplines the superior undergraduate preparation of students coming to m 1 t in mathematics or simply the lack of enthusiasm that these students have for analysis i have preferred not to examine too closely on the other hand the situation did force me to do a certain amount of thinking about what constitutes an appropriate course for a group of non mathematicians who are courageous foolish enough to sign up for an introduction to in tegration theory offered by the department of mathematics in particular i had to figure out what to do about that vast body of material which in standard mathematics offerings is assumed to have been covered in your advanced calculus course

presents the major features of each personality theory offers criteria to guide students evaluation of the theories and provides activities aimed at stimulating critical thinking a revised instructor s resource manual is available on disk ancillary package available upon adoption

this textbook presents a thorough foundation to the theory of computation combining intuitive descriptions and illustrations with rigorous arguments and detailed proofs for key topics the logically structured discussion guides the reader through the core concepts of automata and languages computability and complexity of computation topics and features presents a detailed introduction to the theory of computation complete with concise explanations of the mathematical prerequisites provides end of chapter problems with solutions in addition to chapter opening summaries and numerous examples and definitions throughout the text draws upon the author s extensive teaching experience and broad research interests discusses finite automata context free

languages and pushdown automata examines the concept universality and limitations of the turing machine investigates computational complexity based on turing machines and boolean circuits as well as the notion of np completeness

this edition includes 337 more entries bringing the total to over 1 400 thumbnail sketches of economists who have contributed to the literature over the past three centuries

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