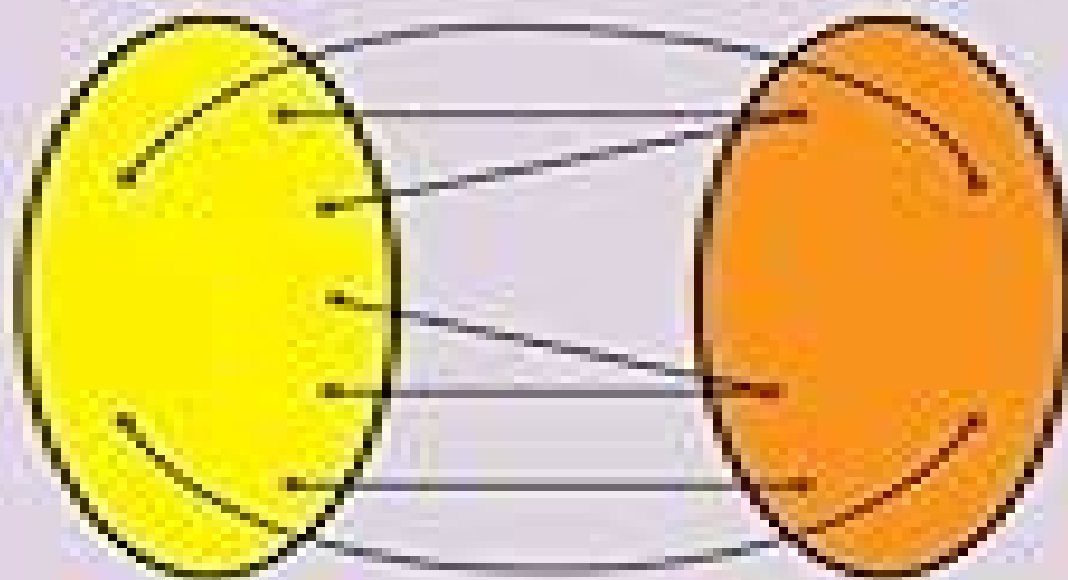


AN INTRODUCTION TO
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Fazlollah M. Reza

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Antoine Chambert-Loir



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Information Theory Antoine Chambert-Loir, 2023-03-15 This book provides an introduction to information theory focussing on Shannon's three foundational theorems of 1948-1949. Shannon's first two theorems, based on the notion of entropy in probability theory, specify the extent to which a message can be compressed for fast transmission and how to erase errors associated with poor transmission. The third theorem, using Fourier theory, ensures that a signal can be reconstructed from a sufficiently fine sampling of it. These three theorems constitute the roadmap of the book. The first chapter studies the entropy of a discrete random variable and related notions. The second chapter on compression and error correcting introduces the concept of coding, proves the existence of optimal codes and good codes. Shannon's first theorem and shows how information can be transmitted in the presence of noise. Shannon's second theorem. The third chapter proves the sampling theorem. Shannon's third theorem and looks at its connections with other results such as the Poisson summation formula. Finally, there is a discussion of the uncertainty principle in information theory. Featuring a good supply of exercises with solutions and an introductory chapter covering the prerequisites, this text stems out lectures given to mathematics and computer science students at the beginning graduate level.

CRC Concise Encyclopedia of Mathematics Eric W. Weisstein, 2002-12-12 Upon publication, the first edition of the CRC Concise Encyclopedia of Mathematics received overwhelming accolades for its unparalleled scope, readability, and utility. It soon took its place among the top-selling books in the history of Chapman Hall/CRC, and its popularity continues unabated. Yet also unabated has been the demand for an **Information Theory**. James V. Stone, 2016-05 Originally developed by Claude Shannon in the 1940s, information theory laid the foundations for the digital revolution and is now an essential tool in telecommunications, genetics, linguistics, brain sciences, and deep space communication. In this richly illustrated book, accessible examples are used to introduce information theory in terms of everyday games like 20 questions, before more advanced topics are explored. These advanced topics include a summary of the relationship between information theory and thermodynamic entropy and a review of applications in telecommunications and biology. Online MATLAB and Python computer programs provide hands-on experience of information theory in action, and PowerPoint slides give support for teaching. Written in an informal style with a comprehensive glossary and tutorial appendices, this text is an ideal primer for novices who wish to learn the essential principles and applications of information theory. Publisher description.

The Mystery of Market Movements Niklas Hageback, 2014-03-25 A quantifiable framework for unlocking the unconscious forces that shape markets. There has long been a notion that subliminal forces play a great part in causing the seemingly irrational financial bubbles which conventional economic theory again and again fails to explain. However, these forces, sometimes labeled as animal spirits or irrational exuberance, have remained elusive until now. The Mystery of Market Movements provides you with a methodology to timely predict and profit from changes in human investment behaviour based on the workings of the collective unconscious. Niklas Hageback draws in on one of psychology's most influential ideas, archetypes, to explain how they form investor perceptions and can be predicted and

turned into profit TheMystery of Market Movements provides A review of the collective unconscious and its archetypes basedon Carl Jung s theories and empirical case studies thathighlights and assesses the influences of the collectiveunconscious on financial bubbles and zeitgeists For the first time being able to objectively measure the impactof archetypal forces on human thoughts and behaviour with a view toprovide early warning signals on major turns in the markets Thisis done through a step by step guide on how to develop ameasurement methodology based on an analysis of the language of theunconscious figurative speech such as metaphors and symbolism drawn out and deciphered from Big Data sources allowingfor quantification into time series The book is supplemented with an online resource that presentscontinuously updated bespoken archetypal indexes with predictivecapabilities to major financial indexes Investors are often unaware of the real reasons behindtheir own financial decisions This book explains why psychologicaldrivers in the collective unconscious dictates not only investmentbehaviour but also political cultural and social trends Understanding these forces allows you to stay ahead of the curveand profit from market tendencies that more traditional methodscompletely overlook

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