

areas the material is organized as a series of 12 chapters or lectures that can be covered in a single academic term the first five chapters cover the reasons for experimentation as well as basic experimental methodology the last seven chapters discuss applications of experimental economics to areas such as game theory public economics social preferences auctions and markets the book assumes only a basic knowledge of economics and game theory and is written at a level that is suitable for advanced undergraduate master s or phd students

risk management has become one of the key requirements for insightful decision making what are risks sources how are they being managed this book describes certainty uncertainty financial risks methods of risk mitigation and risk management the first chapter of this book represents some milestones in risk management and introduces the main aspects of financial risk management the following chapters discuss various types of financial risk such as market risk credit risk operational risk liquidity risk interest rate risk and other financial risks the last chapter describes enterprise risk management which binds together all the risks this book which is accompanied by powerpoint presentations is aimed at lecturers students and practitioners with an interest in risk management the book is the fruit of the authors long years of work in the field of risk management serving as a risk management advisor and teaching an mba level academic course on the topic for economics and business administration students resources are available to instructors who adopt this book more details at worldscientific.com/worldscibooks/10.1142/13297 sm

this set of lecture notes contains basic theory in environmental and resource economics it covers not only the traditional topics pollution targets and instruments renewable and non renewable resources growth trade and valuation but also the newer topics international aspects stock pollution and tipping points the lectures focus on the main concepts models and results in the core areas of environmental and resource economics and form the basis for extensions applications and policy issues in the courses the book is compact and can serve as a basic text for a course in environmental and resource economics at the advanced undergraduate level it can also be useful as a reference text at the graduate level or for research the mathematics in the main text is elementary with more advanced mathematical analyses in the appendices the book provides a precise account of the essentials in environmental and resource economics

this book is intended to be used as a basis for developing courses in entrepreneurial finance while many universities particularly in the united states have entrepreneurial finance on their curriculum there is often a gap between the large selection of entrepreneurship courses and courses providing applicable hard skills in finance and accounting early stage ventures cannot succeed without capital and careful management of cash flow for example entrepreneurs need skills such as how to negotiate with investors so that they don t end up giving up the control of their venture too early this book aims to fill this gap by providing guidelines for how successful courses can be set up to train finance accounting and corporate strategy students for a career in the start up and venture capital industry

that mistakes are made is clear what is meant by that is not measuring whatever might be

meant and scientifically studying it is therefore even more challenging these lectures introduce an interdisciplinary science of mistakes to cut the gordian knot the key building blocks are model constructs drawn from the economic tradition methods of measurement drawn from the psychometric tradition and analytic methods drawn from economic theory

this is the first volume in a trilogy on modern signal processing the three books provide a concise exposition of signal processing topics and a guide to support individual practical exploration based on matlab programs this book includes matlab codes to illustrate each of the main steps of the theory offering a self contained guide suitable for independent study the code is embedded in the text helping readers to put into practice the ideas and methods discussed the book is divided into three parts the first of which introduces readers to periodic and non periodic signals the second part is devoted to filtering which is an important and commonly used application the third part addresses more advanced topics including the analysis of real world non stationary signals and data e g structural fatigue earthquakes electro encephalograms birdsong etc the book s last chapter focuses on modulation an example of the intentional use of non stationary signals

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