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using a step by step approach engineering examples and exercises and the contextual use of mathematics this textbook develops learning by investigating results observing patterns visualizing graphs and answering questions using technology this textbook is ideal for first year undergraduates and those on pre degree courses in engineering all disciplines and science

future predictions are always a topic of interest precise estimates are crucial in many activities as forecasting errors can lead to big financial loss the sequential analysis of data and information gathered from past to present is call time series analysis this book covers the recent advancements in time series forecasting the book includes theoretical as well as recent applications of time series analysis it focuses on the recent techniques used discusses a combination of methodology and applications presents traditional and advanced tools new applications and identifies the gaps in knowledge in engineering applications this book is aimed at scientists researchers postgraduate students and engineers in the areas of supply chain management production inventory planning and statistical quality control

this book is a unique guide to the disruptions innovations and opportunities that technology provides the insurance sector and acts as an academic industry specific guide for creating operational effectiveness managing risk improving financials and retaining customers it also contains the current philosophy and actionable strategies from a wide range of contributors who are experts on the topic it logically explains why traditional ways of doing business will soon become irrelevant and therefore provides an alternative choice by embracing technology practitioners and students alike will find value in the support for understanding practical implications of how technology has brought innovation and modern methods to measure control and evaluation price risk in the insurance business it will help insurers reduce operational costs strengthen customer interactions target potential customers to provide usage based insurance and optimize the overall business retailers and industry giants have made significant strides in adopting digital platforms to deliver a satisfying customer experience insurance companies must adjust their business models and strategies to remain competitive and take advantage of technology insurance companies are increasingly investing in it and related technologies to improve customer experience and reduce operational costs innovation through new technologies is a key driver of change in the financial sector which is often accompanied by uncertainty and doubt this book will play a pivotal role in risk management through fraud detection regulatory compliances and claim settlement leading to overall satisfaction of customers

the book presents high quality research papers presented at the first international conference iciccd 2016 organised by the department of electronics instrumentation and control engineering of university of petroleum and energy studies dehradun on 2nd and 3rd april 2016 the book is broadly divided into three sections intelligent communication intelligent control and intelligent devices the areas covered under these sections are wireless communication and radio technologies optical communication communication hardware evolution machine to machine communication networks routing techniques network analytics network applications and services satellite and space communications technologies for e communication wireless ad hoc and sensor networks communications and information security signal processing for communications communication software microwave informatics robotics and automation optimization techniques and algorithms intelligent transport mechatronics system guidance and navigation algorithms linear non linear control home automation sensors smart cities control systems high performance computing cognition control adaptive control distributed control prediction models hybrid control system control applications power system manufacturing agriculture cyber physical system network control system genetic control based wearable devices

nano devices mems bio inspired computing embedded and real time software vlsi and embedded systems fpga digital system and logic design image and video processing machine vision medical imaging and reconfigurable computing systems

advanced sampling theory with applications how michael selected amy is a comprehensive expose of basic and advanced sampling techniques along with their applications in the diverse fields of science and technology

propositional logic has been recognized throughout the centuries as one of the cornerstones of reasoning in philosophy and mathematics over time its formalization into boolean algebra was accompanied by the recognition that a wide range of combinatorial problems can be expressed as propositional satisfiability sat problems because of this dual role sat developed into a mature multi faceted scientific discipline and from the earliest days of computing a search was underway to discover how to solve sat problems in an automated fashion this book the handbook of satisfiability is the second updated and revised edition of the book first published in 2009 under the same name the handbook aims to capture the full breadth and depth of sat and to bring together significant progress and advances in automated solving topics covered span practical and theoretical research on sat and its applications and include search algorithms heuristics analysis of algorithms hard instances randomized formulae problem encodings industrial applications solvers simplifiers tools case studies and empirical results sat is interpreted in a broad sense so as well as propositional satisfiability there are chapters covering the domain of quantified boolean formulae qbf constraints programming techniques csp for word level problems and their propositional encoding and satisfiability modulo theories smt an extensive bibliography completes each chapter this second edition of the handbook will be of interest to researchers graduate students final year undergraduates and practitioners using or contributing to sat and will provide both an inspiration and a rich resource for their work edmund clarke 2007 acm turing award recipient sat solving is a key technology for 21st century computer science donald knuth 1974 acm turing award recipient sat is evidently a killer app because it is key to the solution of so many other problems stephen cook 1982 acm turing award recipient the sat problem is at the core of arguably the most fundamental question in computer science what makes a problem hard

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this book is an open access the first international conference on artificial intelligence smart technology and communications aistc 25 aims to bring together leading academic scientists international researchers and professionals to share and exchange their experiences and research studies on all aspects of artificial intelligence it also offers a premier interdisciplinary forum for researchers professionals and students to present and address the most current innovations trends concerns and practical challenges confronted in the fields of artificial intelligence as well as solutions adopted

digest of supreme court judgments from 1950 2000

how should governance be made more accountable and transparent the book wide ranging and panoramic in content seeks to intellectually confront the provocative question and explore in the process the highly elusive and controversial theme of democratic governance it conceptualizes and contextualises the theme in the indian context in terms of certain specific parameters and clues the book contains contribution from a wide section of leading commentators having long years of experience in teaching and research who also have governance as their major or emerging area of interest followed by a lucid introduction which problematises the theme in general terms the contributions in the book concern as diverse sub themes as social capital democratic decentralization urban governance rural governance policy outcomes mass upsurge corporate governance the contributions as the title of the book indicates are a mixed bag of reflections on and refractions of democratic governance in india they also contain refractions in the sense of revealing the bends at particular points of the trajectory of the process the book will complement the ongoing debate on democratic governance and will be a standard reference for the researchers analysts and students of social science it should also be valuable to the policymakers who wish to receive analytical and critical feedback on governance

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a matchless handy reference book covering literature of the past 100 years it will be most useful for petroleum geologists geophysicists chemists geophysicists drilling and production engineers and management etc it covers world literature references taken from periodicals conference proceedings monographs special publications books bulletin covering the period of past 100 years a very helpful arrangement of the literature with author index geographical

this dissertation examines the use of portfolio insurance strategies to manage foreign exchange risk faced by investors domiciled in the united states the investors manage their foreign exchange exposure by purchasing foreign exchange traded options in the futures market the spot market or in both markets option investment has been analyzed in the domestic stock option literature as part of portfolio insurance strategies these portfolio insurance strategies examine the impact on the payoff pattern of adding options to a well diversified portfolio of stock the addition of foreign exchange call options to a portfolio that contains only the domestic riskless asset adds limited foreign exchange risk alternatively the addition of foreign exchange put options to a foreign exchange holding limits foreign exchange risk the degree of foreign exchange risk added depends on the relative quantities and terms of the assets and the options in the portfolio this dissertation examines several hypotheses about the value of three alternative portfolio insurance strategies implemented in the spot market and in the futures market this research addresses the following research question which portfolio insurance method is optimal for an investor the question is examined by testing hypotheses using paired historical returns the returns are calculated using traded fiduciary calls traded protective puts

and dynamic replication of fiduciary calls in the spot market and in the futures market the tests of the hypotheses indicate that the mean returns for strategies in the spot market are greater than mean returns for strategies in the futures market for premium fiduciary calls and discount protective puts but that futures protective put mean returns are greater than spot protective put mean returns for discount currencies the fiduciary call strategy has greater mean returns than the protective put strategy in the spot market for premium currencies but the spot protective put strategy has greater mean returns for the discount currency

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