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illuminating their breadth and diversity this book presents a comprehensive and multidisciplinary
view of legal documents and their manifold forms uses materialities and meanings in 1951
suzanne briet a librarian at the bibliotheque nationale in paris famously said that an antelope in a
zoo could be a document thereby radically changing the way documents were analysed and
understood in the fifty years since this pronouncement the digital age has introduced a potentially

limitless range of digital and technological forms for the capture and storage of information in their multiplicity and their ubiquity documents pervade our everyday life however the material intellectual aesthetic and political dimensions and effects of documents remain difficult to pin down taking a multidisciplinary and international approach this collection tackles the question what is a legal document in order to explore the material aesthetic and intellectual attributes of legal documentation the political and colonial orders reflected and embedded in documents and the legal archival and social systems which order and utilise information as well as scholars in law documentary theory history indigenous studies art history and design theory and practice this book will also appeal to those working in libraries archives galleries and museums for whom the ongoing challenges of documentation in the digital age are urgent and timely questions

a masterful and overwhelmingly entertaining volume clea simon boston globe in the book keith houston reveals that the paper ink thread glue and board from which a book is made tell as rich a story as the words on its pages in an invitingly tactile history of this 2 000 year old medium houston follows the development of writing printing the art of illustrations and binding to show how we have moved from cuneiform tablets and papyrus scrolls to the hardcovers and paperbacks of today

document processing using machine learning aims at presenting a handful of resources for students and researchers working in the document image analysis domain using machine learning since it covers multiple document processing problems starting with an explanation of how artificial intelligence ai plays an important role in this domain the book further discusses how different machine learning algorithms can be applied for classification recognition and clustering problems regardless the type of input data images or text in brief the book offers comprehensive coverage of the most essential topics including the role of ai for document image analysis optical character recognition machine learning algorithms for document analysis extreme learning machines and their applications mathematical foundation for text document analysis social media data analysis modalities for document dataset generation this book serves both undergraduate and graduate scholars in computer science information technology electrical and computer engineering further it is a great fit for early career research scientists and industrialists in the domain

using time series to analyze long range fractal patterns presents methods for describing and analyzing dependency and irregularity in long time series irregularity refers to cycles that are similar in appearance but unlike seasonal patterns more familiar to social scientists repeated over a time scale that is not fixed until now the application of these methods has mainly involved analysis of dynamical systems outside of the social sciences but this volume makes it possible for social scientists to explore and document fractal patterns in dynamical social systems author matthijs koopmans concentrates on two general approaches to irregularity in long time series autoregressive fractionally integrated moving average models and power spectral density analysis he demonstrates the methods through two kinds of examples simulations that illustrate the patterns that might be encountered and serve as a benchmark for interpreting patterns in real data and secondly social science examples such a long range data on monthly unemployment

figures daily school attendance rates daily numbers of births to teens and weekly survey data on political orientation data and r scripts to replicate the analyses are available on an accompanying website

as the healthcare industry continues to expand it must utilize technology to ensure efficiencies are maintained healthcare needs to move in a direction where computational methods and algorithms can relieve the routine work of medical doctors leaving them more time to carry out more important and skilled tasks such as surgery computational methods and algorithms for medicine and optimized clinical practice discusses some of the most interesting aspects of theoretical and applied research covering complementary facets of computational methods and algorithms to achieve greater efficiency and support medical personnel featuring research on topics such as healthcare reform artificial intelligence and disease detection this book will particularly appeal to medical professionals and practitioners hospitals administrators students researchers and academicians

packed with comprehensive projects this book takes a detailed look at a few of the industry s most popular games this book will show you how to use cocos2d x to build games using its core components you will learn how to incorporate game physics and import custom models and animations next you will see how to include effects such as particles and sounds with a brief introduction to the upcoming html5 platform using cocos2d html5 the book goes on to tackle the many different concepts that comprise game development today you will learn how to build worlds with meshes a terrain user interaction physics and more you will start by developing a puzzle game and then progress on to games that are increasingly complex along the way you ll learn how to build gaming favorites similar to games such as flappy bird tilt to live jumpy clown angry birds and tower defense

this book presents the latest research of the field of optimization modeling and algorithms discussing the real world application problems associated with new innovative methodologies the requirements and demands of problem solving have been increasing exponentially and new computer science and engineering technologies have reduced the scope of data coverage worldwide the recent advances in information communication technology ict have contributed to reducing the gaps in the coverage of domains around the globe the book is a valuable reference work for researchers in the fields of computer science and engineering with a particular focus on modeling simulation and optimization as well as for postgraduates managers economists and decision makers

worldly virtue argues that general discussions of virtue need to be complemented by attention to specific virtues each chapter addresses a single virtue most of them traditional e g honesty generosity and humility and sometimes newly framed earthly virtue for instance and open hope the final essay breaks ground by identifying virtues specific to the fact that we age the book draws upon various spiritual traditions especially christianity and buddhism for what they value and the practices that sustain those values at times it identifies ways in which each can mislead the book also draws from contemporary sciences natural but especially behavioral anthropologists and sociologists for instance have identified a universal norm of reciprocity virtuous generosity must

respect this need to give back in another example new understandings of addiction suggest that temperance requires dealing with pain as much as resisting pleasure because no single template applies to every virtue different questions are asked about each nevertheless each chapter addresses the often neglected question of how the virtue in question is acquired and how social context can support or impede its acquisition the book is addressed to philosophers but may also be of interest in religious studies for its philosophical development of religious themes

comprehensive metaheuristics algorithms and applications presents the foundational underpinnings of metaheuristics and a broad scope of algorithms and real world applications across a variety of research fields the book starts with fundamentals mathematical prerequisites and conceptual approaches to provide readers with a solid foundation after presenting multi objective optimization constrained optimization and problem formation for metaheuristics world renowned authors give readers in depth understanding of the full spectrum of algorithms and techniques scientists researchers academicians and practitioners who are interested in optimizing a process or procedure to achieve a goal will benefit from the case studies of real world applications from different domains the book takes a much needed holistic approach putting the most widely used metaheuristic algorithms together with an in depth treatise on multi disciplinary applications of metaheuristics each algorithm is thoroughly analyzed to observe its behavior providing a detailed tutorial on how to solve problems using metaheuristics new case studies and research problem statements are also discussed which will help researchers in their application of the concepts presented by world renowned researchers and practitioners in metaheuristics includes techniques algorithms and applications based on real world case studies presents the methodology for formulating optimization problems for metaheuristics provides readers with methods for analyzing and tuning the performance of a metaheuristic as well as for integrating metaheuristics in other ai techniques features online complementary source code from the applications and algorithms

this book highlights cutting edge research on various aspects of human computer interaction hci it includes selected research papers presented at the third international conference on computing communication and signal processing iccasp 2018 organized by dr babasaheb ambedkar technological university in lonere raigad india on january 26 27 2018 it covers pioneering topics in the field of computer electrical and electronics engineering e g signal and image processing rf and microwave engineering and emerging technologies such as iot cloud computing hci and green computing as such the book offers a valuable guide for all scientists engineers and research students in the areas of engineering and technology

this book is a compilation of peer reviewed papers presented at the international conference on machine intelligence and data science applications organized by the school of computer science university of petroleum energy studies dehradun on september 4 and 5 2020 the book starts by addressing the algorithmic aspect of machine intelligence which includes the framework and optimization of various states of algorithms variety of papers related to wide applications in various fields like image processing natural language processing computer vision sentiment analysis and speech and gesture analysis have been included with upfront details the book

concludes with interdisciplinary applications like legal health care smart society cyber physical system and smart agriculture the book is a good reference for computer science engineers lecturers researchers in machine intelligence discipline and engineering graduates

visual basic merupakan bahasa pemrograman yang telah luas digunakan sejak lahirnya pada tahun 1991 pada inkarnasinya yang terbaru visual basic 2012 menawarkan beberapa pembaruan unik para programmer visual basic sangat antusias mengadopsi fitur fitur tangguh dari bahasa ini bagi pembelajar pemula akan membuktikan bahwa visual basic 2012 merupakan perangkat ideal untuk memahami perkembangan pemrograman komputer buku ini membantu pembelajar agar secara utuh memahami logika semantik dan sintaksis dari pemrograman melalui soal dan penyelesaian buku ini mengatrol kompetensi pemrograman dari pembelajar awal yang sering mengalami kesulitan dalam memahami konsep dan paradigma dasar dari bahasa pemrograman level tinggi buku ini dimaksudkan sebagai buku mandiri yang memuat lebih dari 350 contoh dan soal dan penyelesaian beberapa sasaran ketika buku teks ini ditulis adalah 1 mengembangkan bab bab secara terfokus daripada merangkum banyak bab dengan kedalaman permukaan saja buku ini hanya difokuskan pada subjek subjek bahasan penting dan merangkumnya secara detail 2 menggunakan contoh dan soal dan penyelesaian meskipun data uji pada program tidak merepresentasikan data riil tetapi kekayaan contoh dan soal dan penyelesaian pada buku ini mengilustrasikan banyak teknik pemrograman yang sangat dibutuhkan para pembelajar 3 menjadikan buku teks yang informatif dan ringkas pada tiap fokus bahasan buku ini tidak bertele tele langsung ke sasaran dengan penyajian contoh dan soal dan penyelesaian detail bahasan dikupas seiring dengan pembahasan dari soal dan penyelesaian 4 mengajarkan praktik pemrograman yang baik dengan metodologi pemrograman modern teknik penyelesaian masalah dan pemrograman terstruktur dibahas pada tiap tahap pembahasan

this book is a collection of selected papers presented at the first congress on intelligent systems cis 2020 held in new delhi india during september 5 6 2020 it includes novel and innovative work from experts practitioners scientists and decision makers from academia and industry it covers selected papers in the area of computer vision this book covers new tools and technologies in some of the important areas of medical science like histopathological image analysis cancer taxonomy use of deep learning architecture in dental care and many more furthermore this book reviews and discusses the use of intelligent learning based algorithms for increasing the productivity in agricultural domain

do various members of the church regardless of their generation gender race sexual orientation country of origin and whatever their doubts are about official church teachings and policies have any role in determining safeguarding and assessing the authentic teaching and praxis of the faith of the church this has always been a haunting question in the life of the christian church though only recently acknowledged because of the long standing role of male clergy of european descent with a eurocentric outlook who held hierarchical offices and determined official doctrines and moral and disciplinary codes there have been controversies that bear on these matters over the course of the church s history but it has only been over the last fifty years that the question has received increasing attention among roman catholics in terms of the baptismal anointing of the

spirit that bestows the gift of the sense of the faith on individuals and the collective sense of the faithful this gift provides discerning skills to recognize receive and imaginatively and practically apply the living faith in history and society this book explores these issues from historical sociological systematic and theological ethical perspectives infused by the contributions of world christianities

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in today s modern educational system the integration of ai in language instruction transforms traditional curriculum innovative strategies for ai have become a part of the language learning curriculum and help personalize student experiences and support educators by creating a more adaptive teaching environment by combining linguistic theory with cutting edge technology this framework redefines how learners engage with language in both digital and real world contexts paving the way for more dynamic inclusive and effective language education modern methods for ai integrated language curriculum explores the use of ai in teaching and language learning it examines current practices and new strategies in ai integration into language learning curriculum and possible challenges this book covers topics such as artificial intelligence curriculum development and education technology and is a useful resource for educators academicians computer engineers and researchers

this book presents the latest research in the fields of computational intelligence ubiquitous computing models communication intelligence communication security machine learning informatics mobile computing cloud computing and big data analytics the best selected papers presented at the international conference on innovative data communication technologies and application icidca 2020 are included in the book the book focuses on the theory design analysis implementation and applications of distributed systems and networks

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Introduction

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