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started with your computer programming journey as soon as possible Get your copy now   Empirical Research for Futuristic E-Commerce Systems: Foundations and Applications Bilgaiyan, Saurabh,Singh, Jagannath,Das, Himansu,2022-06-24 Recently there has been an increase in the number of e commerce users This has caused online shopping to become a new and challenging market for e commerce vendors Security inventory management reliability and performance of e commerce websites are a few of the challenges associated with the rising popularity of e commerce On a daily basis millions of e commerce transactions are taking place This generates a huge amount of data that can be used to solve the various challenges of e commerce Further study on how this data can be used to address these issues is required to propel businesses forward Empirical Research for Futuristic E Commerce Systems Foundations and Applications shares experiences and research outcomes on all aspects of intelligent software solutions such as machine learning nature inspired computing and data science for business to consumer B2C e commerce By looking at the exponential growth of the e commerce market and its popularity this book also focuses on the current issues solutions and future possibilities in the B2C model of e commerce Covering a range of critical topics such as online shopping supply chain management and blockchain this reference work is ideal for academic scientists data scientists software developers business experts researchers scholars practitioners academicians instructors and students   **SQL** Ryan Turner,2020-04-18 Are you looking for a dynamic and workable programming language Have you tried a few but none seem to work to your liking Have you considered SQL There are literally thousands of programming languages available in today s market ranging from the simple to the infinitely complex As a beginner you probably want something that is easy to use and to get your head around and SQL or Structured Query Language could be the answer Inside the pages of SQL The Ultimate Beginner s Guide to Learn SQL Programming Step by Step you ll find a comprehensive guide to get you started including chapters on Data definition language SQL joins and union Ensuring data integrity Database creation Database administration Modifying and controlling tables And much more When searching for a programming language that is the right one for you SQL is one of the best around for ease of use and flexibility for the beginner And as this book has been written with the novice in mind it means that you could soon be writing your own programs quickly and efficiently building on your new skills with each passing chapter There really is no better way to get started with a programming language and you ll be amazed how fast you will learn with SQL Don t wait any longer and get your copy today   **Online Marketing: Instruments and tactics for crafting online presence** Daniel B. Smith,2023-07-04 The business world we deal in changes dramatically every second Globalization new business connections and partnerships terrorism interest rates research and development operations customers behaviour and all other problems have a huge impact on doing business For each entreprenour manager economic environment engenders more opportunities nowadays than never before but it also makes it more challenging If you wanted to succeed in growing your business and reaching new markets and potential customers you would need to develop new skills especially by using online marketing

After reading this book you will mainly know What were the main phases and processes during business environment development What has changed in customers behaviour and how to turn the changes into competitive advantage How to act in online environment so as to achieve your goals Details about the transition from traditional marketing to online marketing How to assest your company in order to obtain an objective conclusion All you need to know about online marketing How to develop and maintain a website without being a professional How to choose online marketing tools according to your specific business needs and create the best mix Social media marketing Website marketing E mail marketing Search engine marketing Bonus Search engine optimization How to adjust inside online marketing development by using relevant metrics My book comes with an embedded case study which will help you understand how to apply all this theoretical knowledge within your business **Improving E-Commerce Web Applications Through Business Intelligence Techniques** Sreedhar, G.,2018-02-02 As the Internet becomes increasingly interconnected with modern society the transition to online business has developed into a prevalent form of commerce While there exist various advantages and disadvantages to online business it plays a major role in contemporary business methods Improving E Commerce Web Applications Through Business Intelligence Techniques provides emerging research on the core areas of e commerce web applications While highlighting the use of data mining search engine optimization and online marketing to advance online business readers will learn how the role of online commerce is becoming more prevalent in modern business This book is an important resource for vendors website developers online customers and scholars seeking current research on the development and use of e commerce **Image Based Computing for Food and Health Analytics: Requirements, Challenges, Solutions and Practices** Rajeev Tiwari,Deepika Koundal,Shuchi Upadhyay,2023-03-25 Increase in consumer awareness of nutritional habits has placed automatic food analysis in the spotlight in recent years However food logging is cumbersome and requires sufficient knowledge of the food item consumed Additionally keeping track of every meal can become a tedious task Accurately documenting dietary caloric intake is crucial to manage weight loss but also presents challenges because most of the current methods for dietary assessment must rely on memory to recall foods eaten Food understanding from digital media has become a challenge with important applications in many different domains Substantial research has demonstrated that digital imaging accurately estimates dietary intake in many environments and it has many advantages over other methods However how to derive the food information effectively and efficiently remains a challenging and open research problem The provided recommendations could be based on calorie counting healthy food and specific nutritional composition In addition if we also consider a system able to log the food consumed by every individual along time it could provide health related recommendations in the long term Computer Vision specialists have developed new methods for automatic food intake monitoring and food logging Fourth Industrial Revolution 4 0 IR technologies such as deep learning and computer vision robotics are key for sustainable food understanding The need for AI based technologies that allow tracking of physical

activities and nutrition habits are rapidly increasing and automatic analysis of food images plays an important role Computer vision and image processing offers truly impressive advances to various applications like food analytics and healthcare analytics and can aid patients in keeping track of their calorie count easily by automating the calorie counting process It can inform the user about the number of calories proteins carbohydrates and other nutrients provided by each meal The information is provided in real time and thus proves to be an efficient method of nutrition tracking and can be shared with the dietician over the internet reducing healthcare costs This is possible by a system made up of IoT sensors Cloud Fog based servers and mobile applications These systems can generate data or images which can be analyzed using machine learning algorithms Image Based Computing for Food and Health Analytics covers the current status of food image analysis and presents computer vision and image processing based solutions to enhance and improve the accuracy of current measurements of dietary intake Many solutions are presented to improve the accuracy of assessment by analyzing health images data and food industry based images captured by mobile devices Key technique innovations based on Artificial Intelligence and deep learning based food image recognition algorithms are also discussed This book examines the usage of 4 0 industrial revolution technologies such as computer vision and artificial intelligence in the field of healthcare and food industry providing a comprehensive understanding of computer vision and intelligence methodologies which tackles the main challenges of food and health processing Additionally the text focuses on the employing sustainable 4 IR technologies through which consumers can attain the necessary diet and nutrients and can actively monitor their health In focusing specifically on the food industry and healthcare analytics it serves as a single source for multidisciplinary information involving AI and vision techniques in the food and health sector Current advances such as Industry 4 0 and Fog Cloud based solutions are covered in full offering readers a fully rounded view of these rapidly advancing health and food analysis systems

Building Low-Code and No-Code Applications with Maestro Blocks Platform Esra'a Mashagba, Hadeel Alna'amneh, and Mohammed Momany,2025-01-31 Maestro Blocks the Low Code and No Code revolution is here to redefine how we create applications Say goodbye to complex coding and hello to a world where anyone can bring their app ideas to life Whether it s mobile apps web applications or diving into the Internet of Things Maestro Blocks empowers you to build without boundaries This book is your key to unlock the full potential of Maestro Blocks From traditional development methodologies to advanced techniques you ll learn to harness its capabilities Real world examples from various fields demonstrate how Maestro Blocks can turn your vision into reality Throughout the book cognitive questions help you gauge your understanding with answers provided at the end Regardless of your technical background Maestro Blocks offers the confidence to create Join the innovators and embrace the future of application development with Maestro Blocks Welcome to a world where innovation knows no limits   **Go Programming Language For Dummies** Wei-Meng Lee,2021-03-29 Ready set program with Go Now is the perfect time to learn the Go Programming Language It s one of the most in demand

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bioinformatics and computational biology it is anticipated that the book will provide an insightful resource to the academic and scientific community Through a myriad of computational resources algorithms and methods it equips readers with the confidence to both analyze biological data and estimate predictions The book offers comprehensive coverage of the most essential and emerging topics Cloud based monitoring of bioinformatics multivariate data with cloud platforms Machine learning and deep learning in bioinformatics Quantum machine learning for biological applications Integrating machine learning strategies with multiomics to augment prognosis in chronic diseases Biomedical engineering Next generation sequencing techniques and applications Computational systems biology and molecular evolution While other books may touch on some of the same issues and nuances of biological data analysis they neglect to feature bioinformatics and computational biology exclusively and as exhaustively This book s abundance of several subtopics related to almost all of the regulatory activities of biomolecules from where real data is being generated brings an added dimension   Fundamentals and Methods of Machine and Deep Learning Pradeep Singh,2022-02-01 FUNDAMENTALS AND METHODS OF MACHINE AND DEEP LEARNING The book provides a practical approach by explaining the concepts of machine learning and deep learning algorithms evaluation of methodology advances and algorithm demonstrations with applications Over the past two decades the field of machine learning and its subfield deep learning have played a main role in software applications development Also in recent research studies they are regarded as one of the disruptive technologies that will transform our future life business and the global economy The recent explosion of digital data in a wide variety of domains including science engineering Internet of Things biomedical healthcare and many business sectors has declared the era of big data which cannot be analysed by classical statistics but by the more modern robust machine learning and deep learning techniques Since machine learning learns from data rather than by programming hard coded decision rules an attempt is being made to use machine learning to make computers that are able to solve problems like human experts in the field The goal of this book is to present a practical approach by explaining the concepts of machine learning and deep learning algorithms with applications Supervised machine learning algorithms ensemble machine learning algorithms feature selection deep learning techniques and their applications are discussed Also included in the eighteen chapters is unique information which provides a clear understanding of concepts by using algorithms and case studies illustrated with applications of machine learning and deep learning in different domains including disease prediction software defect prediction online television analysis medical image processing etc Each of the chapters briefly described below provides both a chosen approach and its implementation Audience Researchers and engineers in artificial intelligence computer scientists as well as software developers   Programming in C++ Laxmisha Rai,2019-05-20 The book presents an up to date overview of C programming with object oriented programming concepts with a wide coverage of classes objects inheritance constructors and polymorphism Selection statements looping arrays strings function sorting and searching algorithms are

discussed With abundant practical examples the book is an essential reference for researchers students and professionals in programming **Digitalization of Power Markets and Systems Using Energy Informatics** Umit Cali,Murat Kuzlu,Manisa Pipattanasomporn,James Kempf,Linquan Bai,2021-09-26 The objective of this textbook is to introduce students and professionals to fundamental principles and techniques and emerging technologies in energy informatics and the digitalization of power markets and systems The book covers such areas as smart grids and artificial intelligence AI and distributed ledger technology DLT with a focus on information and communication technologies ICT deployed to modernize the electric energy infrastructure It also provides an overview of the smart grid and its main components smart grid applications at transmission distribution and customer level network requirements with communications technologies and standards and protocols In addition the book addresses emerging technologies and trends in next generation power systems i e energy informatics such as digital green shift energy cyber physical social systems E CPSS energy IoT energy blockchain and advanced optimization Future aspects of digitalized power markets and systems will be discussed with real world energy informatics projects The book is designed to be a core text in upper undergraduate and graduate courses such as Introduction to Smart Grids Digitalization of Power Systems and Advanced Power System Topics in Energy Informatics

E-Commerce (Business Models And Business Strategy) Dr. G. Thiyagarajan,2024-01-17 Although E commerce is growing a lot of business executives are still unclear about whether it fits their business model or how to take the next step Make sure E commerce will work for you before jumping in given the fierce competition cybersecurity risks and uncertainty over whether your customer experience will remain high Furthermore it s critical to understand the fundamental forms of business models and how they operate in e commerce if your company has only recently started Especially in the beginning this knowledge will assist you in making some fundamental business decisions In actuality e commerce is the way of the future for all business models Understanding how it best fits yours will enable you to stay ahead of the competition and sustainably encourage growth Your business s operations are influenced by interconnected plans known as e commerce strategies There are three major e commerce strategies to consider product strategy customer relationships and corporate considerations To guarantee the greatest results for your brand each of these needs to cooperate with the others Over the past few years e commerce has grown dramatically Following the COVID 19 pandemic consumers purchasing patterns shifted to include a greater number of online sales of products and services The explosive development of smartphones and other smart devices over the past ten years together with the launch of the high speed 5G network have both contributed to the rise of e commerce E commerce is expected to grow even more as a result of advancements in digital and integrated payments the quick adoption of websites decentralized cross border trade and metaverse platforms The book is structured around five general E Commerce models and strategies We anticipate that students will gain better insight from this book regarding the topics covered in the syllabus *AI Factory* Ramin Karim,Diego Galar,Uday Kumar,2023-05-24 This book

provides insights into how to approach and utilise data science tools technologies and methodologies related to artificial intelligence AI in industrial contexts It explains the essence of distributed computing and AI technologies and their interconnections It includes descriptions of various technology and methodology approaches and their purpose and benefits when developing AI solutions in industrial contexts In addition this book summarises experiences from AI technology deployment projects from several industrial sectors Features Presents a compendium of methodologies and technologies in industrial AI and digitalisation Illustrates the sensor to actuation approach showing the complete cycle which defines and differentiates AI and digitalisation Covers a broad range of academic and industrial issues within the field of asset management Discusses the impact of Industry 4 0 in other sectors Includes a dedicated chapter on real time case studies This book is aimed at researchers and professionals in industrial and software engineering network security AI and machine learning ML engineering managers operational and maintenance specialists asset managers and digital and AI manufacturing specialists **Cloud Computing for Enterprise Architectures** Zaigham Mahmood,Richard Hill,2011-12-01 This important text provides a single point of reference for state of the art cloud computing design and implementation techniques The book examines cloud computing from the perspective of enterprise architecture asking the question how do we realize new business potential with our existing enterprises Topics and features with a Foreword by Thomas Erl contains contributions from an international selection of preeminent experts presents the state of the art in enterprise architecture approaches with respect to cloud computing models frameworks technologies and applications discusses potential research directions and technologies to facilitate the realization of emerging business models through enterprise architecture approaches provides relevant theoretical frameworks and the latest empirical research findings **Essentials of Cloud Computing** K. Chandrasekaran,2014-12-05 Cloud computing accessing computing resources over the Internet is rapidly changing the landscape of information technology Its primary benefits compared to on premise computing models are reduced costs and increased agility and scalability Hence cloud computing is receiving considerable interest among several stakeholders businesses the IT ind **E-commerce & Digital Marketing** Mrs. Pemmaraju Syamala Deepthi,2025-04-08 E Commerce Digital Marketing is a contemporary guide designed to help readers understand the foundational principles and evolving strategies within the digital business space With e commerce reshaping how products and services are sold and digital marketing redefining how brands connect with consumers this book delivers a well rounded practical education in both domains Divided into eight chapters the book begins with the fundamentals of e commerce including models advantages and key differences from traditional commerce It then delves into specific business models website development essentials and user centric design The digital marketing sections are equally robust introducing readers to SEO SEM content and social media marketing and mobile and email outreach Special attention is given to real world application and market relevance Readers will learn how to choose commerce platforms implement secure payment systems understand consumer digital

behaviour and measure campaign success through analytics The final chapter offers a forward looking perspective on innovations like Al voice technology blockchain and ethical data practices Ideal for students budding entrepreneurs marketing professionals and anyone interested in online business this book serves as a valuable toolkit for success in the digital economy Written in accessible language it ensures clarity without compromising on depth helping readers adapt and thrive in an increasingly digital world

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