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physiological signals have emerged as a promising avenue for understanding human behavior and cognition particularly in real world settings ananthan et al 2024 recent advancements in wearable sensor technology have enabled continuous monitoring of various physiological markers such as electrodermal activity and heart rate providing insights into individuals emotional and cognitive states gibilisco et al 2018 one of the key applications of these psychophysiological advancements lies in understanding student engagement and learning dynamics researchers have found that physiological signals can serve as effective indicators of academic stress anxiety and engagement complementing traditional self report and observational measures jiménez mijangos et al 2022 ananthan et al 2024 by monitoring students physiological responses across different courses researchers have identified unique patterns that enhance our understanding of intra individual variations in cognitive and emotional responses to various learning environments ananthan et al 2024 these applications extend beyond the classroom with the potential to inform clinical and social neuroscience research clinicians and researchers have explored the use of feedback techniques such as neurofeedback to allow participants to self regulate their physiological and mental states leading to promising results in the treatment of various psychiatric disorders orndorff plunkett et al 2017 despite these advancements there are still significant challenges in bringing physiological detection systems into real world settings such as the classroom the use of non invasive wearable sensors is critical to minimize the intrinsic stress caused by instrumentation ensuring that the physiological responses captured reflect the natural state of the individuals

s Chand s icse economic application book ii class x

new concepts and technologies are being introduced continuously for application development in the world wide selecting the right implementation strategies and tools when building a application has become a tedious task requiring in depth knowledge and significant experience from both software developers and software managers the mission of this book is to guide the reader through the opaque jungle of technologies based on their long industrial and academic experience stefan jablonski and his coauthors provide a framework architecture for applications which helps choose the best strategy for a given project the authors classify common technologies and

standards like net corba j2ee dcom wsdl and many more with respect to platform architectural layer and application package and guide the reader through a three phase development process consisting of preparation design and technology selection steps the whole approach is exemplified using a real world case the architectural design of an order entry management system

this book gives an updated and detailed presentation of modern quantum mechanical treatments and practical computational methods for dynamical processes of small molecular systems the main emphasis is on the recent development of successful theories and computational methods for the reactive scattering process specific applications are given in detail for a number of benchmark chemical reaction systems in the gas phase and gas surface differing from traditional physics books focusing on abstract collision theory for elastic collisions the book has been written in a fashion in which the development of general reactive or rearrangement scattering theory is accompanied by practical applications for realistic reaction systems

energy efficiency of medical devices and healthcare facilities provides comprehensive coverage of cutting edge interdisciplinary research and commercial solutions in this field the authors discuss energy related challenges such as energy efficient design including renewable energy of different medical devices from a hardware and mechanical perspectives as well as energy management solutions and techniques in healthcare networks and facilities they also discuss energy related trade offs to maximize the medical devices availability especially battery operated ones while providing immediate response and low latency communication in emergency situations sustainability and robustness for chronic disease treatment in addition to high protection against cyber attacks that may threaten patients lives finally the book examines technologies and future trends of next generation healthcare from an energy efficiency and management point of view such as personalized or smart health and the internet of medical things iomt where patients can participate in their own treatment through innovative medical devices and software applications and tools the books applied approach makes it a useful resource for engineering researchers and practitioners of all levels involved in medical devices development healthcare systems and energy management of healthcare facilities graduate students in mechanical and electric engineering and computer science students and professionals also benefit provides in depth knowledge and understanding of the benefits of energy efficiency in the design of medical devices and healthcare networks and facilities presents best practices and state of art techniques and commercial solutions in energy management of healthcare networks and systems explores key energy tradeoffs to provide scalable robust and effective healthcare systems and networks

this edited book highlights the central players in the bionanotechnology field which are the nanostructures and biomolecules it provides broad examples of current developments in bionanotechnology research and is an excellent introduction to the field the book describes how nanostructures are synthesized and details the wide

variety of nanostructures available for biological research and applications examples of the unique properties of nanostructures are provided along with the current applications of these nanostructures in biology and medicine the final chapters of the book describe the toxicity of nanostructures

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glassfish a free open source java ee 5 compliant application server

application development is usually faced with several critical factors time to market ever increasing quality and cost of development time to market is critical in that any project that an individual or company may have in mind is probably already in the works elsewhere when that is the case everything comes down to being the first to deliver even if it falls short a gartner research study showed that competing products offering similar features will take the most market share if released sooner the study further added that the product released first even with fewer features typically builds market share faster the lesson of that study is that it is important to release a 1.0 version of a new product concept as quickly as possible and then follow up with feature add ons over time product consistency and quality are also critical to the success of products making their debut applications with modules that look differently can undermine the application user's confidence in the product the lower their confidence in the application the less they use the product and come to depend upon it the same can be said at the code level the more modules that are implemented consistently the easier different developers can step in to investigate and resolve problems cost of development is often measured by productivity or how much code is created to accomplish specific application tasks

this step by step guide is for data scientists ml engineers and devops practitioners who need to turn prototypes into secure scalable production services on aws and google cloud with step by step instructions and practical examples this book bridges the gap between building data science applications and machine learning models and deploying them effectively in real world scenarios the book begins with an introduction to essential cloud concepts providing detailed guidance on setting up a virtual machine vm on aws and later on google cloud to serve applications this includes configuring security groups and establishing secure ssh secure shell connections using vscode visual studio code you will learn how to deploy a dummy http streamlit application as a foundational exercise before advancing to more complex setups subsequent chapters dive deeper into key deployment practices such as configuring load balancers setting up domain and subdomain names and securing applications with ssl secure sockets layer certificates the book introduces more advanced deployment strategies using docker containers and nginx as a reverse proxy as well as secure serverless deployments of jenkins flask and streamlit you'll also learn how to train machine learning models and use flask to build apis that serve those models in production in addition the book offers hands on demonstrations for using jenkins as an etl platform streamlit as a dashboard service and flask for api development for those interested in serverless architectures it provides detailed guidance on using aws ecs elastic container service fargate and google cloud run to build scalable and cost effective solutions by the end of this book you will possess the skills to deploy and manage data science applications on the cloud with confidence whether you are scaling a personal project or deploying enterprise level solutions this book is your go to resource for secure and seamless cloud deployments what you will learn deploy end to end data science

applications with a strong foundation in cloud infrastructure setup including vm provisioning ssh access security groups ssl configuration load balancers and domain management for secure real world deployments use industry known tools such as docker nginx flask streamlit and jenkins to build secure scalable services understand how to structure and expose machine learning models via apis for production use explore modern serverless architectures with aws fargate and google cloud run to scale efficiently with minimal overhead develop a cloud deployment mindset grounded in doing things from scratch before adopting abstracted solutions who this book is for beginning to intermediate professionals with a basic understanding of python including data scientists ml engineers data engineers and data analysts who aim to securely deploy their projects in production environments and individuals working on both personal projects and enterprise level solutions leveraging aws and google cloud setups

in today s wireless environment marketing is more frequently occurring at the server to device level with that device being anything from a laptop or phone to a tv or car in this real time digital marketplace human attributes such as income marital status and age are not the most reliable attributes for modeling consumer behaviors a more effe

this book presents the most recent and established developments of particle swarm optimization pso within a unified framework by noted researchers in the field provided by publisher

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a step by step book wherein you will use the react framework to create a complete progressive web app

combinatorial testing of software analyzes interactions among variables using a very small number of tests this advanced approach has demonstrated success in providing strong low cost testing in real world situations introduction to combinatorial testing presents a complete self contained tutorial on advanced combinatorial testing methods for re

financial institutions face a critical challenge in managing financial risks effectively under the stringent regulatory frameworks of basel iii and solvency ii traditional risk management approaches often need to provide the necessary tools to control risks in a dynamic and evolving market environment a comprehensive methodology integrating advanced risk analysis concepts and structured frameworks is essential for institutions to achieve optimal risk management outcomes leading to increased solvency risk capital requirements and value at risk var six sigma dmaic and markov chain monte carlo applications to financial risk management is a groundbreaking book that presents a transformative approach to financial risk management inspired by peter l bernstein s insight on risk control this book introduces a unique methodology that combines the dmaic framework with advanced risk analysis concepts financial institutions can enhance their risk management processes by applying these tools to internal models for solvency ii and basel iii reduce solvency risk and improve competitiveness

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