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e engineering and digital enterprise technology are becoming the catalysts and prime enablers for the most radical changes in industry since the industrial revolution advances in e engineering and digital enterprise technology includes international papers from experts and practitioners in industry and academia providing an information exchange on all aspects of engineering and management providing significant contributions from practitioners researchers educators and end

users the reader will find information on the latest innovations and techniques including engineering systems e supply chains and e logistics based cad cam capp virtual and collaborative engineering based modelling and simulations mass customization and customer driven engineering tele operation and tele robotics on line education and industrial training vital reading for leading edge system developers researchers innovators and early adopters within industry government and academia who are in search of excellence

currently students are interested in more than one thing at the same time preferring to use visuals and infographics rather than writing in the learning process in addition these students use technology better in the education process as in all aspects of daily life as they meet technology at an earlier age than their teachers therefore teachers should also update themselves according to these learner characteristics in particular assessment and evaluation are two of the topics that students may not enjoy to their fullest extent this book serves to make the assessment process fun and interactive as well as to inform teachers about the different applications they can do in this process it invites teachers to introduce highly interactive applications and make their classes active in the learning process

this book constitutes the proceedings of the 1st international conference on systems and information sciences iccis held in manta ecuador from july 27 to 29 2020 and was jointly organized by universidad laica eloy alfarro de manabí uleam in collaboration with gdeon iccis aims to bring together systems and information sciences researchers and developers from academia and industry around the world to discuss cutting edge research the book covers the following topics ai expert systems and big data analytics cloud iot and distributed computing communications database system and application financial technologies fintech economics and business engineering m learning and e learning security software engineering information systems and applications general track

metamorphic rocks make up the largest volume of the earth they systematically change their mineralogical composition as a result of tecto thermal events the outstanding feature of the 7th edition of this book is the large number of phase diagrams showing the stability relations among minerals and groups of minerals found in metamorphic rocks the diagrams help to determine the pressure and temperature conditions under which a given collected set of metamorphic rocks

may have formed more than half of the chapters have been completely rewritten or revised all figures have been edited and improved and recent advances in the field such as multiequilibria thermobarometry and pseudosections were incorporated in the text the bibliography has been revised and extended new research publications have also been included graduate students will find in depth information on the origin significance and genesis of metamorphic rocks

campus recreational sports facilities covers the entire process of building a facility from initial planning through design construction and move in recreational sport directors architects and other experts provide construction options and share industry standards guidelines procedures and more to help you navigate this complex process

scenic automation has earned a reputation of being complicated and cantankerous a craft best left to the elite of our industry not sure of the difference between a vfd plc or pid if you have dreamed of choreographing scene changes with computerized machinery but get lost in the technical jargon the scenic automation handbook will guide you along the road to elegant automation adopting a pragmatic approach this book breaks down any automation system into five points known as the pentagon of power breaking down a dauntingly complex system into bite size pieces makes it easy to understand how components function connect and communicate to form a complete system presenting the fundamental behaviors and functions of machinery feedback sensors amplifiers controls and operator interfaces the scenic automation handbook demystifies automation reinforcing each concept with practical examples that can be used for experimentation automation is accessible come along and learn how

this two volume set presents the proceedings of the 7th international conference on document analysis and recognition icdar 2003

get the deep insights you need to master efficient architectural design considerations and solve common design problems in your enterprise applications key features the benefits and applicability of using different design patterns in java ee learn best practices to solve common design and architectural challenges choose the right patterns to improve the efficiency of your programs book description patterns are essential design tools for java developers java ee design patterns and best practices helps developers attain better code quality and progress to higher levels of architectural creativity by examining the purpose of each available pattern and

demonstrating its implementation with various code examples this book will take you through a number of patterns and their java ee specific implementations in the beginning you will learn the foundation for and importance of design patterns in java ee and then will move on to implement various patterns on the presentation tier business tier and integration tier further you will explore the patterns involved in aspect oriented programming aop and take a closer look at reactive patterns moving on you will be introduced to modern architectural patterns involved in composing microservices and cloud native applications you will get acquainted with security patterns and operational patterns involved in scaling and monitoring along with some patterns involved in deployment by the end of the book you will be able to efficiently address common problems faced when developing applications and will be comfortable working on scalable and maintainable projects of any size what you will learn implement presentation layers such as the front controller pattern understand the business tier and implement the business delegate pattern master the implementation of aop get involved with asynchronous ejb methods and rest services involve key patterns in the adoption of microservices architecture manage performance and scalability for enterprise level applications who this book is for java developers who are comfortable with programming in java and now want to learn how to implement design patterns to create robust reusable and easily maintainable apps

this textbook focuses on the nascent field of immunoepidemiology that addresses how differences in immune responses among individuals affect the epidemiology of infectious diseases cancer hypersensitivity and autoimmunity the idea for the book originated from a course entitled immunology for epidemiologists at the yale school of public health while many fine textbooks are available that address the immunological responses of individuals to pathogens these provided very little information regarding how immunological variation among populations affects the epidemiology of disease and yet it has long been recognized that there is great immunologic diversity among people which can have a profound effect on the epidemiology of disease careful review of the immunologic and epidemiologic literature revealed that there have been relatively few publications concerning immunoepidemiology and that no textbook is available on the subject this textbook therefore aims to fill this void by providing a much needed tool to comprehensively and efficiently teach immunoepidemiology the book includes a section on the basic principles of immunology and then applies them to particular examples of disease in human populations the target audience for this text book are masters of public health students others who should also

find it of interest include phd students in epidemiology immunology medical students generalists and specialists in immunology infectious diseases cancer and rheumatology

a must have hands on guide for working in the cybersecurity profession cybersecurity involves preventative methods to protect information from attacks it requires a thorough understanding of potential threats such as viruses and other malicious code as well as system vulnerability and security architecture this essential book addresses cybersecurity strategies that include identity management risk management and incident management and also serves as a detailed guide for anyone looking to enter the security profession doubling as the text for a cybersecurity course it is also a useful reference for cybersecurity testing it test development and system network administration covers everything from basic network administration security skills through advanced command line scripting tool customization and log analysis skills dives deeper into such intense topics as wireshark tcpdump filtering google hacks windows linux scripting metasploit command line and tool customizations delves into network administration for windows linux and vmware examines penetration testing cyber investigations firewall configuration and security tool customization shares techniques for cybersecurity testing planning and reporting cybersecurity managing systems conducting testing and investigating intrusions is a comprehensive and authoritative look at the critical topic of cybersecurity from start to finish

in today s economy time is money creative suite 2 killer tips is all about speed showing users how to get more work done in less time through its tight integration with adobe photoshop cs2 illustrator cs2 and indesign cs2 software the creative suite 2 helps readers unleash their creativity in one unified design environment this book is here to help increase productivity and even quality by providing shortcuts tips and little known tricks that will surprise even the most experienced creative suite user built on the premise that speed kills readers will get faster at manipulating cs2 and have more time to be creative in their projects

prisons are always a key focus of those interested in human rights and the rule of law human rights in african prisons looks at the challenges african governments face in dealing with these issues written by some of the most eminent researchers from and on africa including the former chairperson of the african commission on human and peoples rights this collection provides a current analysis of the situation in african prisons and examines how regional and international

legal instruments have dealt with human rights concerns such as overcrowding healthcare pretrial detention and the treatment of women and children human rights in african prisons reveals that there are reforms under way across nations in africa and makes recommendations for strengthening and building on them

this report describes the conduct and results of a project to examine assessment and management of user produced training support packages tsps for collective training exercises in live virtual constructive and combined training environments for combat arms organizations at brigade and below at present and for the next five years user produced refers to tsps that are developed by unit commanders and other unit trainers as well as institutional trainers who will be directly involved with executing the exercises they produce the major research activities consisted of data collection data analysis and development of products to fulfill the project objectives a major focus of data collection was coordinating with the ongoing development of the army training information architecture which will establish a framework within which the products of the current project will fit the project produced the following a process for identifying core set exercises for combat arms units the list of components and elements of a tsp for collective training exercises identified to a level sufficient to develop database specifications for them recommendations for tsp assessment approval and distribution and an identification of six types of users of tsps along with their roles in exercise execution stinet

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