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the latest edition of a popular introductory linguistics text now including a section on computational linguistics new non english examples quizzes for each chapter and additional special topics this popular introductory linguistics text is unique for its integration of themes rather than treat morphology phonetics phonology syntax and semantics as completely separate fields the book shows how they interact the authors provide a sound introduction to linguistic methodology focusing on a set of linguistic concepts that are among the most fundamental within the field by studying the topics in detail students can get a feeling for how work in different areas of linguistics is done as in the last edition part i covers the structural and interpretive parts of language morphology phonetics phonology syntax semantics variation and change part ii covers use and context of language and includes chapters on pragmatics psychology of language language acquisition and language and the brain this seventh edition has been extensively revised and updated new material includes a chapter on computational linguistics available in digital form and updated regularly to reflect the latest research in a rapidly developing field more non english examples and a wide range of exercises quizzes and special topics the seventh edition of linguistics includes access to a new web based ecourse and enhanced etextbook the content from the former print supplement a linguistics workbook is now available in this online ecourse as interactive exercises the ecourse is available via the rent etextbook link at mitpress mit edu linguistics⁷ and may be used on its own for self study or integrated with instructor led learning management systems the ecourse is a comprehensive web based elearning solution there is nothing to download or install it is accessible through any modern web browser and most mobile devices it features a singular new tool for building syntax trees an ipa keyboard a combination of auto graded and essay questions and classroom management tools the enhanced etextbook includes videos and flashcards and allows bookmarking note taking highlighting and annotation sharing access to the ecourse is free with the purchase of a new textbook or e book new print copies of this book include a card affixed to the inside back cover with a unique access code for the etextbook if you purchased an e book you may obtain a unique access code by emailing digitalproducts cs mit edu or calling 617 253 2889 or 800 207 8354 toll free in the u s and canada if you have a used copy of this book you may purchase a digitally delivered access code separately via the rent etextbook link at mitpress mit edu linguistics⁷

building upon the sequence of topics of the popular 5th edition linear algebra with applications alternate seventh edition provides instructors with an alternative presentation of course material in this edition earlier chapters cover systems of linear equations matrices and determinates the vector space $\mathbb{R}^n$ is introduced in chapter 4 leading directly into general vector spaces and linear transformations this order of

topics is ideal for those preparing to use linear equations and matrices in their own fields new exercises and modern real world applications allow students to test themselves on relevant key material and a matlab manual included as an appendix provides 29 sections of computational problems

includes part 1 number 2 books and pamphlets including serials and contributions to periodicals july december

the seventh edition of the highly acclaimed fundamentals of computers lucidly presents how computer systems function both hardware and software aspects of computers are covered the book begins with how numeric and character data are represented in a computer how various input and output units function how different types of memory units are organized and how data is processed by the processor the interconnection and communication between the i o units the memory and the processor is explained clearly and concisely software concepts such as programming languages operating systems and communication protocols are discussed with growing use of wireless to access computer networks 4g and 5g cellular wireless communication systems wi fi wireless high fidelity and wimax have become important thus it has now become part of fundamental knowledge of computers and has been included in this edition besides this use of computers in multimedia processing has become commonplace and is explained with the increase in speed of networks and consequently the internet new computing environments such as peer to peer grid and cloud computing have emerged hence a chapter on this topic has been included artificial intelligence is revolutionising computing it has now become fundamental knowledge every student should know a new chapter on the basics of ai has been included in this edition this book is an ideal text for undergraduate and postgraduate students of engineering and computer science who study fundamentals of computers as a core course students of computer applications bca and mca and undergraduate students of management who should all know the basics of computer hardware and software it is ideally suited for working professionals who want to update their knowledge of fundamentals of computers key features fully updated retaining the style and all contents of the previous editions in depth discussion of both wired and wireless computer networks extensive discussion of analog and digital communications advanced topics such as multiprogramming virtual memory dma risc dsp rfid smart cards wigig 4g 5g novel i o devices and multimedia compression mp3 mpeg are described from first principles a new chapter on the basics of ai has been added for the first time in an entry level book each chapter begins with learning goals and ends with a summary to aid self study includes an updated glossary of over 350 technical terms used in the book target audience first course in computers

in diploma courses as a core course in computers for engineering students b tech b e bca mca b sc computer science management students for whom the basics of computer science form a fundamental requirement for any reader professional with an inclination for a study of computers

revised and edited linear algebra with applications seventh edition is designed for the introductory course in linear algebra and is organized into 3 natural parts part 1 introduces the basics presenting systems of linear equations vectors and subspaces of $\mathbb{R}^n$ matrices linear transformations determinants and eigenvectors part 2 builds on this material introducing the concept of general vector spaces discussing properties of bases developing the rank nullity theorem and introducing spaces of matrices and functions part 3 completes the course with many of the important ideas and methods of numerical linear algebra such as ill conditioning pivoting and lu decomposition offering 28 core sections the seventh edition successfully blends theory important numerical techniques and interesting applications making it ideal for engineers scientists and a variety of other majors

building on a solid foundation of knowledge and skills this classic text from trusted author mary louise turgeon clearly explains everything from basic immunologic mechanisms and serologic concepts to the theory behind procedures performed in the lab this go to resource prepares you for everything from mastering automated techniques to understanding immunoassay instrumentation and disorders of infectious and immunologic origin packed with learning objectives review questions step by step procedures and case studies this text is the key to your success in today s modern laboratory environment procedural protocols help you transition from immunology theory to practical aspects of the clinical lab case studies allow you to apply your knowledge to real world situations and strengthen your critical thinking skills updated illustrations photographs and summary tables visually clarify key concepts and information full color presentation clearly showcases diagrams and micrographs giving you a sense of what you will encounter in the lab learning objectives and key terms at the beginning of each chapter provide measurable outcomes and a framework for organizing your study efforts review questions at the end of each chapter provide you with review and self assessment opportunities new highlights of immunology chapter presents a clear accessible and easy to understand introduction to immunology that will help you grasp the complex concepts you need to understand to practice in the clinical lab new stronger focus on molecular laboratory techniques new ten chapters include covid 19 related topics including primer on vaccines chapter covering newer vaccine

production methods focusing on dna and rna nucleic acids and viral vectors and covering eight different platforms in use for vaccine research and development against sars cov 2 virus new all chapters include significant updates based on reviewer feedback new key concepts interwoven throughout each chapter highlight important facts for more focused learning

using a uniquely collaborative and reader friendly approach expert authors donna d ignatavicius and m linda workman cover all the latest trends evidence based treatment guidelines and additional updated information needed for safe clinical practice in medical surgical nursing this seventh edition features an expanded emphasis on patient safety and nclex examination preparation new ties to the qsen priorities for patient safety and a greater alignment with the language and focus of clinical practice a new chapter on evidence based practice and a wealth of effective online learning tools help solidify your mastery of medical surgical nursing

built around physical fitness components this text shows how to assess each fitness component and then how to design exercise programs based on that assessment it bridges the gap between research and practice for exercise science students and fitness professionals

this trainers guide was borne out of indicative results of needs assessments of medical trainers who are subject specialists but have minimal skills in executing curricula into classroom teaching and learning the learning material in this guide is designed and developed using principles of problem based learning it offers practical suggestions on lesson planning classroom and laboratory activities and presentation templates applicable to competency training the development of numerous professional and positive life skills can be attributed to problem based learning these skills include communication professional values and ethics teamwork reflective practice self regulation self responsibility self drive independent and life long learning this guide has been designed to incorporate teaching and learning methods that develop these skills

produced in cooperation with the national association of school nurses this text includes comprehensive coverage of the multiple facets of school nursing from the foundations of practice and the roles and functions of a school nurse through episodic and chronic illness and behavioral issues to legal issues and leading and managing within school settings written and edited by school nurses and pediatric experts it features real world tested best practices based on evidence and experience there s content here that you won t find in other books such as health assessments individualized health plan development mental health conditions including adolescent

depression contemporary legal issues and current policy statements essential to school nursing

using a uniquely collaborative and reader friendly approach expert authors donna d ignatavicius and m linda workman cover all the latest trends evidence based treatment guidelines and additional updated information needed for safe clinical practice in medical surgical nursing this seventh edition features an expanded emphasis on patient safety and nclex examination preparation new ties to the qsen priorities for patient safety and a greater alignment with the language and focus of clinical practice a new chapter on evidence based practice and a wealth of effective online learning tools help solidify your mastery of medical surgical nursing unique collaborative approach presents all medical surgical nursing and other interventions through the lens of the nursing process reader friendly direct writing style makes this one of the most readable medical surgical nursing textbooks available unique cutting edge focus on the latest trends in nursing practice and nursing education prepares you for both today and tomorrow s nursing practice unique integrated tools for nclex preparation get you ready for your licensure examination chapter opening learning outcomes are linked to self assessment questions for the nclex examination on the evolve website unique chapter ending get ready for the nclex examination sections include key points organized by nclex client needs categories unique focus on nursing concepts helps bridge the gap between the concepts learned in nursing fundamentals and disorders content learned in the medical surgical nursing course unique emphasis on clinical decision making teaches you to apply concepts to true to life clinical situations unique concentration on the core body of knowledge for the rn level of medical surgical nursing practice focuses your attention on need to know content to pass the nclex examination and practice safely as a beginning nurse rich array of effective learning aids includes best practice for patient safety quality care best practice for emergency care patient and family education preparing for self management nursing focus on the older adult home care assessment focused assessment common examples of drug therapy evidence based practice concept maps laboratory profiles assessment using gordon s functional health patterns

the perfect introduction to pen testing for all it professionals and students clearly explains key concepts terminology challenges tools and skills covers the latest penetration testing standards from nsa pci and nist welcome to today s most useful and practical introduction to penetration testing chuck easttom brings together up to the minute coverage of all the concepts terminology challenges and skills you ll need to be effective drawing on decades of experience in cybersecurity and related it fields

easttom integrates theory and practice covering the entire penetration testing life cycle from planning to reporting you ll gain practical experience through a start to finish sample project relying on free open source tools throughout quizzes projects and review sections deepen your understanding and help you apply what you ve learned including essential pen testing standards from nsa pci and nist penetration testing fundamentals will help you protect your assets and expand your career options learn how to understand what pen testing is and how it s used meet modern standards for comprehensive and effective testing review cryptography essentials every pen tester must know perform reconnaissance with nmap google searches and shodanhq use malware as part of your pen testing toolkit test for vulnerabilities in windows shares scripts wmi and the registry pen test websites and web communication recognize sql injection and cross site scripting attacks scan for vulnerabilities with owasp zap vega nessus and mbsa identify linux vulnerabilities and password cracks use kali linux for advanced pen testing apply general hacking technique ssuch as fake wi fi hotspots and social engineering systematically test your environment with metasploit write or customize sophisticated metasploit exploits

this book provides the basic theory techniques and algorithms of modern cryptography that are applicable to network and cyberspace security it consists of the following nine main chapters chapter 1 provides the basic concepts and ideas of cyberspace and cyberspace security chapters 2 and 3 provide an introduction to mathematical and computational preliminaries respectively chapters 4 discusses the basic ideas and system of secret key cryptography whereas chapters 5 6 and 7 discuss the basic ideas and systems of public key cryptography based on integer factorization discrete logarithms and elliptic curves respectively quantum safe cryptography is presented in chapter 8 and offensive cryptography particularly cryptovirology is covered in chapter 9 this book can be used as a secondary text for final year undergraduate students and first year postgraduate students for courses in computer network and cyberspace security researchers and practitioners working in cyberspace security and network security will also find this book useful as a reference

this is the best selling undergraduate food preparation textbook in the marketplace it has a long standing reputation for being comprehensive yet easy for students to understand and follow wayne gisslen s reputation for being able to simply yet comprehensively communicate information to beginning chefs is unsurpassed professional cooking seventh edition includes videos that will help further illustrate the correct techniques in the kitchen on top of that there are over 100 new recipes some with particular emphasis on international cooking enhanced visual program includes

over 220 new color photos including plated dishes procedures and products approximately 100 new recipes have been added for a total of 650 recipes plus another 600 variations more focus on international recipes and variations enhanced topical coverage on such things as food science molecular gastronomy international recipes and culinary maths chapter 10 understanding meats now includes all information on meat fabrication in one convenient place up to date nutrition guidelines thoroughly revised and enhanced culinare companion recipe management software contains all recipes from the book and 90 bonus recipes the software is available through download with the registration code in the back of the book

students who self regulate are more likely to improve their academic performance find value in their learning process and continue to be effective lifelong learners however online students often struggle to self regulate which may contribute to lower academic performance likewise less experienced online teachers who are in the process of implementing or have implemented a shift from in person to distance learning may struggle to enable their students to employ effective self regulation techniques supporting self regulated learning and student success in online courses examines current theoretical frameworks research projects and empirical studies related to the design implementation and evaluation of self regulated learning models and interventions in online courses and discusses their implications covering key topics such as online course design student retention and learning support this reference work is ideal for administrators policymakers researchers academicians practitioners scholars instructors and students

in the current educational environment there has been a shift towards online learning as a replacement for the traditional in person classroom experience with this new environment comes new technologies benefits and challenges for providing courses to students through an entirely digital environment with this shift comes the necessary research on how to utilize these online courses and how to develop effective online educational materials that fit student needs and encourage student learning motivation and success the optimization of these online tools requires a deeper look into curriculum instructional design teaching techniques and new models for student assessment and evaluation information on how to create valuable online course content engaging lesson plans for the digital space and meaningful student activities online are only a few of many current topics of interest for promoting student achievement through online learning the research anthology on developing effective online learning courses provides multiple perspectives on how to develop engaging and effective online learning courses in the wake of the rapid digitalization of education this book

includes topics focused on online learners online course content effective online instruction strategies and instructional design for the online environment this reference work is ideal for curriculum developers instructional designers it consultants deans chairs teachers administrators academicians researchers and students interested in the latest research on how to create online learning courses that promote student success

formerly published by chicago business press now published by sage database design application development and administration seventh edition offers a comprehensive understanding of database technology author michael mannino equips students with the necessary tools to grasp the fundamental concepts of database management and then guides them in honing their skills to solve both basic and advanced challenges in query formulation data modeling and database application development

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