

- 7 Points $A(2, 2, 5)$, $B(1, -1, -4)$, $C(3, 3, 10)$ and $D(8, 6, 3)$ are the vertices of a pyramid with a triangular base.

$$\vec{OA} = \begin{pmatrix} 2 \\ 2 \\ 5 \end{pmatrix} \quad \vec{OB} = \begin{pmatrix} 1 \\ -1 \\ -4 \end{pmatrix} \quad \vec{OC} = \begin{pmatrix} 3 \\ 3 \\ 10 \end{pmatrix}$$

- (i) Calculate the lengths AB and AC , and the angle BAC . [4]

- (ii) Show that $\vec{AD}$ is perpendicular to both $\vec{AB}$ and $\vec{AC}$. [3]

- (iii) Calculate the volume of the pyramid $ABCD$. [3]

[The volume of the pyramid is $V = \frac{1}{3} \times \text{base area} \times \text{perpendicular height}$.]

$$i) \quad \vec{AB} = \vec{OB} - \vec{OA} = \begin{pmatrix} -1 \\ -3 \\ -9 \end{pmatrix} \quad \text{So then } AB = \sqrt{(-1)^2 + (-3)^2 + (-9)^2} = \sqrt{91}$$

$$\vec{AC} = \vec{OC} - \vec{OA} = \begin{pmatrix} 1 \\ 1 \\ 5 \end{pmatrix} \quad \text{So then } AC = \sqrt{1^2 + 1^2 + 5^2} = \sqrt{27} = 3\sqrt{3}$$

$$\frac{\vec{AB} \cdot \vec{AC}}{AB \cdot AC} = \frac{-1 + (-3) + (-45)}{\sqrt{91} \cdot \sqrt{27}} = \frac{-49}{\sqrt{2457}}$$

$$\frac{\vec{AB} \cdot \vec{AC}}{AB \cdot AC} = \frac{-49 + 45 + 45}{\sqrt{91} \cdot \sqrt{27}} = \frac{41}{\sqrt{2457}}$$

$$\cos \theta = \frac{\vec{AB} \cdot \vec{AC}}{AB \cdot AC} = \frac{-49}{\sqrt{91} \cdot \sqrt{27}} = \frac{-49}{\sqrt{2457}}$$

$$\theta = 171^\circ$$

ii)



$$\text{Area} = \frac{1}{2} \times \sqrt{91} \times 3\sqrt{3} \sin 171^\circ = 3.744889...$$

$$\text{Vol} = \frac{1}{3} \times 3.744889 \times 6.6$$

$$6.6 = \sqrt{6^2 + 6^2 + 2^2} = \sqrt{56} = 2\sqrt{14}$$

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Siddappa N.Byrareddy



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A Level Further Mathematics for OCR A Pure Core Student Book 1 (AS/Year 1) Ben Woolley, 2017-08-31 New 2017 Cambridge A Level Maths and Further Maths resources to help students with learning and revision Written for the OCR AS A Level Further Mathematics specification for first teaching from 2017 this print Student Book covers the Pure Core content for AS and the first year of A Level It balances accessible exposition with a wealth of worked examples exercises and opportunities to test and consolidate learning providing a clear and structured pathway for progressing through the course It is underpinned by a strong pedagogical approach with an emphasis on skills development and the synoptic nature of the course Includes answers to aid independent study *The Poverty Problem* Horacio Sanchez, 2021-01-05 Improve outcomes for students in poverty by understanding their developing brains Economic hardship is changing our students brain structures at a genetic level producing psychological behavioral and cognitive issues that dramatically impact learning behavior physical health and emotional stability But there is hope This groundbreaking book by one of the nation s top experts in brain science and resilience offers solutions that will change minds attitudes and behaviors Learn about how problems develop between people of different races how the brain develops in persistent poverty and how it might react to solutions Inside you will find real life applications on topics including The lack of culturally competent instruction and its impact on students of color Poverty s effect on language development and how it can be positively influenced The importance of reading How to counteract the effects of the widespread stress in lower SES environments Children make up 23% of the U S population and account for almost 33% of those living in poverty making the education system our most distressed institution In *The Poverty Problem* you ll learn how to increase students perseverance and confidence and positively impact outcomes by arming yourself with research based instructional strategies that are inspiring realistic and proven to work

Capturing Social and Behavioral Domains and Measures in Electronic Health Records Institute of Medicine, Board on Population Health and Public Health Practice, Committee on the Recommended Social and Behavioral Domains and Measures for Electronic Health Records, 2015-01-08 Determinants of health like physical activity levels and living conditions have traditionally been the concern of public health and have not been linked closely to clinical practice However if standardized social and behavioral data can be incorporated into patient electronic health records EHRs those data can provide crucial information about factors that influence health and the effectiveness of treatment Such information is useful for diagnosis treatment choices policy health care system design and innovations to improve health outcomes and reduce health care costs *Capturing Social and Behavioral Domains and Measures in Electronic Health Records Phase 2* identifies domains and measures that capture the social determinants of health to inform the development of recommendations for the meaningful use of EHRs This report is the second part of a two part study The Phase 1 report identified 17 domains for inclusion in EHRs This report pinpoints 12 measures related to 11 of the initial domains and

considers the implications of incorporating them into all EHRs This book includes three chapters from the Phase 1 report in addition to the new Phase 2 material Standardized use of EHRs that include social and behavioral domains could provide better patient care improve population health and enable more informative research The recommendations of Capturing Social and Behavioral Domains and Measures in Electronic Health Records Phase 2 will provide valuable information on which to base problem identification clinical diagnoses patient treatment outcomes assessment and population health measurement *Digitizing Flat Media* Joy M. Perrin,2015-12-16 Here is a concise guide to the nuts and bolts of converting flat media books papers maps posters slides micro formats etc into digital files It provides librarians and archivists with the practical knowledge to understand the process and decision making in the digitization of flat media Instead of having to learn by trial and error they will get a well rounded education of the practical aspects of digitization and have a better understanding of their options This is the stuff they don't teach you in school People can be lured into thinking that all it takes to digitize something is a scanner and some metadata This guide illustrates the practical aspects of digitization such as the physical challenges of scanning books without cutting the spine the differences between a scanner that uses a scanning head vs a scanner that uses a camera the different options for workflow for digitized items and the reasons for choosing one scanner over another for reasons other than price *Digitizing Flat Media Principles and Practices* is intended to give librarians and archivists the benefit of a seasoned digitization professional guiding them and helping them figure out exactly what needs to be done when

Departments of Labor, Health and Human Services, Education, and Related Agencies Appropriations for 2016 United States. Congress. House. Committee on Appropriations. Subcommittee on the Departments of Labor, Health and Human Services, Education, and Related Agencies,2015 *Multi-Core Computer Vision and Image Processing for Intelligent Applications* S., Mohan,V., Vani,2016-08-23 A multicore platform uses distributed or parallel computing in a single computer and this can be used to assist image processing algorithms in reducing computational complexities By implementing this novel approach the performance of imaging video and vision algorithms would improve leading the way for cost effective devices like intelligent surveillance cameras *Multi Core Computer Vision and Image Processing for Intelligent Applications* is an essential publication outlining the future research opportunities and emerging technologies in the field of image processing and the ways multi core processing can further the field This publication is ideal for policy makers researchers technology developers and students of IT **Procedures and Patient Care for the Physical Therapist Assistant** Jennifer Memolo,2024-06-01 Procedures and patient care will be one of the first courses a physical therapist assistant PTA student will encounter as they begin their educational career The foundational material covered in *Procedures and Patient Care for the Physical Therapist Assistant* includes information about transfers positioning vital sign measurement wheelchair fit and management assistive devices and gait These skills are vital to know as a PTA regardless of specialization or location of employment Inside *Procedures and Patient Care for the Physical Therapist Assistant* Jennifer

Memolo includes objectives key terms common abbreviations and review questions Also in each chapter is information adhering to the current best practice and an understanding of red flags a PTA should know and report to supervising physical therapists or other health care providers This text stands out from others because it is catered specifically to PTA students rather than the generalized health care practitioner It can be used throughout the student s education as a reference since all other courses build upon and cycle back to this core information It can also be utilized even after graduation as preparatory material for the board examination or as a refresher for the practicing clinician Included with the text are online supplemental materials for faculty use in the classroom Procedures and Patient Care for the Physical Therapist Assistant provides core information that the PTA will use and build upon throughout their entire career which is what makes it a suitable text for students faculty and clinicians

Genomic Essentials for Graduate Level Nurses Diane C. Seibert,Quannetta T. Edwards,Ann H. Maradiegue,Susan T. Tinley,2016-02-29 Presents genetics and genomic essentials specifically for graduate level nursesPrenatal care cardiology cancer and other disease systems covered in depth by chapter expertsKey chapter devoted to ethical and legal issues and to future technology Designed as both a nursing reference and course text this book presents genetics and genomic essentials specifically for graduate level nurses Preliminary chapters cover the basics of genetics risk assessment and genetic testing With chapter contributions by topic experts the remainder of the book is organized by disease system and covers genetics and genomics in prenatal care neurology cancer respiratory function cardiology pharmacogenomics hematology and others Key chapters on ethical and legal issues and future technology are also included This volume is well suited for nursing faculty nursing students nurse leaders and other nursing professionals with a need for further information on genetics and genomics in a nursing role and across a variety of specialties

South Africa International Monetary Fund. Monetary and Capital Markets Department,2015-03-03 This paper discusses key findings of the Detailed Assessment of Observance on the Insurance Core Principles on South Africa Insurance regulatory and supervisory regime in South Africa is in transition Currently the Financial Services Board FSB SA regulates the nonbanking financial services industry including the insurance sector in South Africa With the goal of achieving a safer financial sector to serve South Africa better the government has proposed major changes in the financial sector The four policy objectives are financial stability consumer protection and market conduct financial inclusion and combating financial crime Market realities in the insurance sector pose significant regulatory challenges which are well recognized by the authorities

OCR Psychology Philip Banyard,Cara Flanagan,2013-09-05 OCR Psychology Third Edition is endorsed by OCR for use with the OCR AS Psychology specification This book prepares students for all elements of the OCR Psychology AS exam It covers both research methods and core studies giving the who what where and even the why of each study It also looks at some of the work that followed the studies Key features of the book include Psychological Investigations the first chapter of the book helps students to understand research methods in psychology useful support for the Psychological

Investigations exam and for understanding the core studies themselves Core Studies each study is described first In a Nutshell followed by a detailed account of the aims method results and conclusions Guidance is given on how each study can be evaluated and a wealth of extra materials is provided for each study questions to assess understanding practical activities multiple choice and exam style questions further reading and video links Background to each core study is included in the Starters and Afters features information about related research before and after the study and biographical details of the researcher s Approaches perspectives issues and methods are considered in a brand new chapter to cover the themes of the course and prepare students for the long answer questions on the Core Studies exam Exam guidance each chapter ends with short and long answer exam style questions answered by students with teacher feedback The book is presented in colourful and well structured magazine style spreads to aid the learning process This 3rd edition has been completely revised and is now accompanied by a companion website featuring an extensive range of online resources for both teachers and students including answers to the questions posed in the book glossary flash cards and multiple choice test banks

Ambient Communications and Computer Systems Yu-Chen Hu,Shailesh Tiwari,Krishn K. Mishra,Munesh C. Trivedi,2019-03-30 This book includes high quality peer reviewed papers from the International Conference on Recent Advancement in Computer Communication and Computational Sciences RACCCS 2018 held at Aryabhatta College of Engineering Research Center Ajmer India on August 10 11 2018 presenting the latest developments and technical solutions in computational sciences Networking and communication are the backbone of data science data and knowledge engineering which have a wide scope for implementation in engineering sciences This book offers insights that reflect the advances in these fields from upcoming researchers and leading academicians across the globe Covering a variety of topics such as intelligent hardware and software design advanced communications intelligent computing technologies advanced software engineering the web and informatics and intelligent image processing it helps those in the computer industry and academia use the advances in next generation communicationand computational technology to shape real world applications

Brain Injury Medicine, Third Edition Nathan D. Zasler,Douglas I. Katz,Ross D. Zafonte,2021-09-01 This updated textbook was much needed as there has been increased attention in recent years toward brain injuries The book provides updated guidelines and clinical practice recommendations that support the intended audience of trainees and current practitioners This update makes it the current standard text for any brain injury specialist Doody s Review Service 4 stars This revised and greatly expanded Third Edition of Brain Injury Medicine continues its reputation as the key core textbook in the field bringing together evidence based medicine and years of collective author clinical experience in a clear and comprehensive guide for brain injury professionals Universally praised as the gold standard text and go to clinical reference the book covers the entire continuum of care from early diagnosis and assessment through acute management rehabilitation associated medical and quality of life issues and functional outcomes With 12 new chapters and expanded coverage in key areas of pathobiology and neuro

recovery special populations sport concussion disorders of consciousness neuropharmacology and more this state of the science resource promotes a multi disciplinary approach to a complex condition with consideration of emerging topics and the latest clinical advances Written by over 200 experts from all involved disciplines the text runs the full gamut of practice of brain injury medicine including principles of public health and research biomechanics and neural recovery neuroimaging and neurodiagnostic testing sport and military prognosis and outcome acute care treatment of special populations neurologic and other medical complications post injury motor and musculoskeletal problems post trauma pain disorders cognitive and behavioral problems functional mobility neuropharmacology and alternative treatments community reentry and medicolegal and ethical issues Unique in its scope of topics relevant to professionals working with patients with brain injury this third edition offers the most complete and contemporary review of clinical practice standards in the field Key Features Thoroughly revised and updated Third Edition of the seminal reference on brain injury medicine Evidence based consideration of emerging topics with new chapters covering pathobiology biomarkers neurorehabilitation nursing neurodegenerative dementias anoxic hypoxic ischemic brain injury infectious causes of acquired brain injury neuropsychiatric assessment PTSD and capacity assessment Multi disciplinary authorship with leading experts from a wide range of specialties including but not limited to physiatry neurology psychiatry neurosurgery neuropsychology physical therapy occupational therapy speech language pathology and nursing New online chapters on survivorship family perspectives and resources for persons with brain injury and their caregivers Purchase includes digital access for use on most mobile devices or computers

Artificial Intelligence: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2016-12-12

Ongoing advancements in modern technology have led to significant developments in artificial intelligence With the numerous applications available it becomes imperative to conduct research and make further progress in this field Artificial Intelligence Concepts Methodologies Tools and Applications provides a comprehensive overview of the latest breakthroughs and recent progress in artificial intelligence Highlighting relevant technologies uses and techniques across various industries and settings this publication is a pivotal reference source for researchers professionals academics upper level students and practitioners interested in emerging perspectives in the field of artificial intelligence

Content-Based Curriculum for Advanced Learners Joyce VanTassel-Baska, Catherine A. Little, 2023-01-23 The fourth edition of Content Based Curriculum for Advanced Learners provides readers with a complete and up to date introduction to core elements of curriculum development in gifted education with implications for school based implementation Written by key experts in the field this text is essential to the development of high powered rich and complex curricula that treat content process product and concept development considerations as equal partners in the task of educating gifted learners Along with revised chapters this edition contains new chapters on culturally responsive curriculum the performing arts robotics and engineering design as well as social and emotional learning Additional material concerning talent trajectories across the lifespan accompanies a

discussion of honors curriculum in higher education rounding out this comprehensive resource This master text is a must read for educators interested in executing effective curriculum and instructional interventions to support learning for gifted and advanced learners **Databases and Nutrition, volume II** Alessandra Durazzo, Massimo Lucarini, Igor

Pravst, 2023-12-12 *Mathematical and Engineering Methods in Computer Science* Jan Kofroň, Tomáš Vojnar, 2016-02-03

This volume contains the post conference proceedings of the 10th Doctoral Workshop on Mathematical and Engineering Methods in Computer Science MEMICS 2015 held in Tel Czech Republic in October 2015 The 10 thoroughly revised full papers were carefully selected out of 25 submissions and are presented together with 3 invited papers The topics covered include security and safety bioinformatics recommender systems high performance and cloud computing and non traditional computational models quantum computing etc ioinformatics recommender systems high performance and cloud computing non traditional computational models quantum etc ERDA Energy Research Abstracts United States. Energy Research and

Development Administration, 1976-05 Health Sciences Librarianship M. Sandra Wood, 2014-05-09 This comprehensive textbook of health sciences librarianship provides the library student and new librarian with the background and skills necessary to handle day to day activities and provide quality services in a health sciences library or a more general library serving students and practitioners in the health professions The book has 16 chapters each authored by an experienced medical librarian and is organized logically into 4 sections The Profession Collection Services User Services and Administrative Services Each chapter contains photographs figures tables and charts illustrating the essential concepts introduced Overseen by a 3 member editorial board of leading professors in medical librarianship programs this authoritative text provides students beginning and experienced librarians with a comprehensive overview of state of the art medical librarianship **Advanced Information Systems Engineering** Selmin Nurcan, Pnina Soffer, Marko Bajec, Johann

Eder, 2016-05-26 This book constitutes the proceedings of the 28th International Conference on Advanced Information Systems Engineering CAiSE 2016 held in Ljubljana Slovenia in June 2016 The 35 papers presented in this volume were carefully reviewed and selected from 211 submissions The program included the following paper sessions Collaboration Business Process Modeling Innovation Gamification Mining and Business Process Performance Requirements Engineering Process Mining Conceptual Modeling Mining and Decision Support Cloud and Services Variability and Configuration Open Source Software and Business Process Management **Looking in Classrooms** Thomas L. Good, Alyson L.

Lavigne, 2017-12-15 Looking in Classrooms uses educational psychological and social science theories and classroom based research to teach future classroom teachers about the complexities and demands of classroom instruction While maintaining the core approach of the first ten editions the book has been thoroughly revised and updated with new research based content on teacher evaluation self assessment and decision making special emphases on teaching students from diverse ethnic cultural class and gender identity contexts and rich suggestions for integrating technology into classroom instruction

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