Performance Tasks

Algebra II, Unit 1: Systems of Equations and Inequalities

Directions: Please solve the following problems individually or with your peers. Use a whiteboard to share your ideas.

Task A (50 pts): Show all your work on paper. You can scan the paper or take a picture of your work then upload it to your e-portfolio. Yes, you must attempt to solve ALL the problems below.

Task B (50 pts): Among the problems below, pick three of the problems you feel most comfortable to share your approach. Film yourself explaining. Assume that you are teaching someone who have not studied this unit. Edit the video if necessary, then upload it to your e-portfolio. Your peers will evaluate your teaching.

K

1. Susie pays for 4 muffins and 3 bananas. Calvin spends twice as much paying for 2 muffins and 16 bananas. A muffin is how many times as expensive as a banana?

(A)
$$\frac{3}{2}$$
 (B) $\frac{5}{3}$ (C) $\frac{7}{4}$ (D) 2 (E) $\frac{13}{4}$

4x + 3y = 5 2x + 16y = 251x - y

$$\frac{2(4x+3y=5)}{2x+16y=-2/5}$$

$$\frac{-6x+16y=0}{2x+16y=0}$$

$$\frac{10y=6x}{2}$$

$$\frac{5y=3x}{2}$$

Prentice Hall Algebra 1 Performance Tasks Answers

Winfried K. Grassmann

Prentice Hall Algebra 1 Performance Tasks Answers:

Prentice Hall Algebra 1 Jan Fair, 1992 Parallel Programming for Modern High Performance Computing Systems Pawel Czarnul, 2018-03-05 In view of the growing presence and popularity of multicore and manycore processors accelerators and coprocessors as well as clusters using such computing devices the development of efficient parallel applications has become a key challenge to be able to exploit the performance of such systems This book covers the scope of parallel programming for modern high performance computing systems It first discusses selected and popular state of the art computing devices and systems available today These include multicore CPUs manycore co processors such as Intel Xeon Phi accelerators such as GPUs and clusters as well as programming models supported on these platforms It next introduces parallelization through important programming paradigms such as master slave geometric Single Program Multiple Data SPMD and divide and conquer The practical and useful elements of the most popular and important APIs for programming parallel HPC systems are discussed including MPI OpenMP Pthreads CUDA OpenCL and OpenACC It also demonstrates through selected code listings how selected APIs can be used to implement important programming paradigms Furthermore it shows how the codes can be compiled and executed in a Linux environment. The book also presents hybrid codes that integrate selected APIs for potentially multi level parallelization and utilization of heterogeneous resources and it shows how to use modern elements of these APIs Selected optimization techniques are also included such as overlapping communication and computations implemented using various APIs Features Discusses the popular and currently available computing devices and cluster systems Includes typical paradigms used in parallel programs Explores popular APIs for programming parallel applications Provides code templates that can be used for implementation of paradigms Provides hybrid code examples allowing multi level parallelization Covers the optimization of parallel programs **Scott Foresman-Addison Wesley** Middle School Math .2002 Computer-Aided Design of Analog Circuits and Systems L. Richard Carley, Ronald Gyurcsik, 2012-12-06 Computer Aided Design of Analog Circuits and Systems brings together in one place important contributions and state of the art research results in the rapidly advancing area of computer aided design of analog circuits and systems This book serves as an excellent reference providing insights into some of the most important issues in the field

Linear Algebra, Markov Chains, and Queueing Models Carl D. Meyer, Robert J. Plemmons, 2012-12-06 This IMA Volume in Mathematics and its Applications LINEAR ALGEBRA MARKOV CHAINS AND QUEUEING MODELS is based on the proceedings of a workshop which was an integral part of the 1991 92 IMA program on Applied Linear Algebra We thank Carl Meyer and R J Plemmons for editing the proceedings We also take this opportunity to thank the National Science Founda tion whose financial support made the workshop possible A vner Friedman Willard Miller Jr xi PREFACE This volume contains some of the lectures given at the workshop Lin ear Algebra Markov Chains and Queueing Models held January 13 17 1992 as part of the Year of Applied Linear Algebra at the Institute for Mathematics and its Applications Markov chains and queueing

models play an increasingly important role in the understanding of complex systems such as computer communi cation and transportation systems Linear algebra is an indispensable tool in such research and this volume collects a selection of important papers in this area The articles contained herein are representative of the underlying purpose of the workshop which was to bring together practitioners and re searchers from the areas of linear algebra numerical analysis and queueing theory who share a common interest of analyzing and solving finite state Markov chains The papers in this volume are grouped into three major categories perturbation theory and error analysis iterative methods and applications regarding **Designing Effective Instruction** Gary R. Morrison, Steven J. Ross, Jennifer R. Morrison, Howard K. Kalman, 2019-03-19 A guide to the information and practical skills for successful instructional design revised and updated The updated eighth edition of Designing Effective Instruction offers educators an essential guide for designing effective and efficient instruction that is exciting and interesting The flexible model presented is based on research from many different disciplines The authors noted experts on the topic draw on recent research that incorporates both behavioral and cognitive approaches into the model The eighth edition highlights the fundamentals of instructional design that can help students develop a solid foundation in the design process These basic skills can be adapted to a wide variety of settings such as multimedia classroom business health care higher education and distance education instruction This new edition has been revised to include information on the most recent research and trends The book also contains a new section on the topic of lean instructional design This new section discusses strategies to reduce time and resources for each step of the process This important guide Offers a review of the basic skills needed to create effective instruction Includes various features to stimulate thinking and provides additional explanations Provides a real world scenario in every chapter Presents exercises to test skills and knowledge Contains a quality management section to help conduct a quick quality check of the design project Written for instructional designers in business military medical and government settings as well as to those in higher education and P 12 classrooms Designing Effective Instruction is the proven resource for designing quality instruction that Computational Science -- ICCS 2005 V.S. Sunderam, 2005-05-12 The three volume set LNCS can motivate participants 3514 3516 constitutes the refereed proceedings of the 5th International Conference on Computational Science ICCS 2005 held in Atlanta GA USA in May 2005 The 464 papers presented were carefully reviewed and selected from a total of 834 submissions for the main conference and its 21 topical workshops. The papers span the whole range of computational science ranging from numerical methods algorithms and computational kernels to programming environments grids networking and tools These fundamental contributions dealing with computer science methodologies and techniques are complemented by papers discussing computational applications and needs in virtually all scientific disciplines applying advanced computational methods and tools to achieve new discoveries with greater accuracy and speed **Data Warehousing and Mining:** Concepts, Methodologies, Tools, and Applications Wang, John, 2008-05-31 In recent years the science of managing and

analyzing large datasets has emerged as a critical area of research In the race to answer vital questions and make knowledgeable decisions impressive amounts of data are now being generated at a rapid pace increasing the opportunities and challenges associated with the ability to effectively analyze this data **Reform in School Mathematics and Authentic Assessment** Thomas A. Romberg,1995-01-01 Today new ways of thinking about learning call for new ways for monitoring learning Reform in School Mathematics builds from the vision that assessment can become the bridge for instructional activity accountability and teacher development It places teachers in key roles while developing the theme that we cannot reform the way in which school mathematics is taught without radically reforming the ways the effects of that teaching are monitored Among others this volume addresses the issues of the specification of performance standards the development of authentic tasks the measure of status and growth or a combination the development of psychometric models and the development of scoring rubrics The new models proposed in this book give teachers a wealth of nontraditional assessment strategies and concrete ways to obtain measures of both group and individual differences in growth

STRATEGIC FINANCIAL MANAGEMENT, SECOND EDITION SOFAT, **Resources in Education** ,1998 RAJNI, HIRO, PREETI, 2015-10-28 The Second Edition of the book encompasses two new chapters Strategic Cost Management and Business Ethics A Strategic Financial Management Instrument The book being an augmented version of the previous edition equips the young managers with the fundamentals and basics of strategic management and financial management in a cogent manner The text now provides a better orientation to the students on the topics like corporate restructuring divestitures acquisitions and mergers in the global context with the help of examples and caselets The book has been revised keeping in view the requirements of postgraduate students of management and the students pursuing professional courses such as CA MFC and CS In addition professionals working in the corporate sector may also find the book beneficial to integrate the financial management functions into business strategy and financial operations Distinctive features Model question papers have been appended at the end of the book Better justification of topics by merging the contents wherever required Theory supported with caselets inspired from global as well as Indian context Thinking and **Problem Solving Robert** J. Sternberg, 2013-10-22 Thinking and Problem Solving presents a comprehensive and up to date review of literature on cognition reasoning intelligence and other formative areas specific to this field Written for advanced undergraduates researchers and academics this volume is a necessary reference for beginning and established investigators in cognitive and educational psychology Thinking and Problem Solving provides insight into questions such as how do people solve complex problems in mathematics and everyday life How do we generate new ideas How do we piece together clues to solve a mystery categorize novel events and teach others to do the same Provides a comprehensive literature review Covers both historical and contemporary approaches Organized for ease of use and reference Chapters authored by leading scholars <u>Intelligent Environments 2009</u> Victor Callaghan, Achilles Kameas, Angélica Reyes, Dolors Royo, 2009-07-15 As computers

are increasingly embedded into our everyday environments the objects therein become augmented with sensors processing and communication capabilities and novel interfaces The capability for objects to perceive the environment store and process data pursue goals reason about their intentions and coordinate actions in a holistic manner gives rise to the so called Intelligent Environment IE In such environments real space becomes augmented with digital content thus transcending the limits of nature and of human perception The result is a pervasive transparent infrastructure capable of recognizing responding and adapting to individuals in a seamless and unobtrusive way The realization of Intelligent Environments requires the convergence of different disciplines such as information and computer science building architecture material engineering artificial intelligence sociology art and design The 5th International Conference on Intelligent Environments IE 09 held at the Polytechnic University of Catalonia Castelldefels Barcelona Spain provides a multidisciplinary forum for researchers and engineers from across the world to present their latest research and to discuss future directions in the area of Intelligent Environments The IE 09 proceedings contain the complete conference program including full papers presented at special sessions and short papers from the doctoral colloquium and poster session. In addition three thought provoking invited lectures on topics of current and future IE research are included Computational Probability Winfried K. Grassmann, 2013-03-14 Great advances have been made in recent years in the field of computational probability In particular the state of the art as it relates to queuing systems stochastic Petri nets and systems dealing with reliability has benefited significantly from these advances The objective of this book is to make these topics accessible to researchers graduate students and practitioners Great care was taken to make the exposition as clear as possible Every line in the book has been evaluated and changes have been made whenever it was felt that the initial exposition was not clear enough for the intended readership The work of major research scholars in this field comprises the individual chapters of Computational Probability The first chapter describes in nonmathematical terms the challenges in computational probability Chapter 2 describes the methodologies available for obtaining the transition matrices for Markov chains with particular emphasis on stochastic Petri nets Chapter 3 discusses how to find transient probabilities and transient rewards for these Markov chains The next two chapters indicate how to find steady state probabilities for Markov chains with a finite number of states Both direct and iterative methods are described in Chapter 4 Details of these methods are given in Chapter 5 Chapters 6 and 7 deal with infinite state Markov chains which occur frequently in queueing because there are times one does not want to set a bound for all queues Chapter 8 deals with transforms in particular Laplace transforms The work of Ward Whitt and his collaborators who have recently developed a number of numerical methods for Laplace transform inversions is emphasized in this chapter Finally if one wants to optimize a system one way to do the optimization is through Markov decision making described in Chapter 9 Markov modeling has found applications in many areas three of which are described in detail Chapter 10 analyzes discrete time queues Chapter 11 describes networks of queues and Chapter 12 deals with reliability theory Positive

Polynomials in Control Didier Henrion, Andrea Garulli, 2005-01-14 Positive Polynomials in Control originates from an invited session presented at the IEEE CDC 2003 and gives a comprehensive overview of existing results in this quickly emerging area This carefully edited book collects important contributions from several fields of control optimization and mathematics in order to show different views and approaches of polynomial positivity. The book is organized in three parts reflecting the current trends in the area 1 applications of positive polynomials and LMI optimization to solve various control problems 2 a mathematical overview of different algebraic techniques used to cope with polynomial positivity 3 numerical aspects of positivity of polynomials and recently developed software tools which can be employed to solve the problems discussed in the book.

Scientific and Technical Aerospace Reports, 1977

Electrical & Electronics Abstracts, 1988

Handbook of Research on Learning and Instruction Richard E. Mayer, Patricia A. Alexander, 2016-10-04 During the past 30 years researchers have made exciting progress in the science of learning i e how people learn and the science of instruction i e how to help people learn This second edition of the Handbook of Research on Learning and Instruction is intended to provide an overview of these research advances With chapters written by leading researchers from around the world this volume examines learning and instruction in a variety of learning environments including in classrooms and out of classrooms and with a variety of learners including K 16 students and adult learners Contributors to this volume demonstrate how and why educational practice should be guided by research evidence concerning what works in instruction The Handbook is written at a level that is appropriate for graduate students researchers and practitioners interested in an evidence based approach to learning and instruction The book is divided into two sections learning and instruction The learning section consists of chapters on how people learn in reading writing mathematics science history second language and physical education as well as how people acquire the knowledge and processes required for critical thinking studying self regulation and motivation The instruction section consists of chapters on effective instructional methods feedback examples questioning tutoring visualizations simulations inquiry discussion collaboration peer modeling and adaptive instruction Each chapter in this second edition of the Handbook has been thoroughly revised to integrate recent advances in the field of educational psychology Two chapters have been added to reflect advances in both helping students develop learning strategies and using technology to individualize instruction As with the first edition this updated volume showcases the best research being done on learning and instruction by traversing a broad array of academic domains learning constructs and instructional methods Assessing Learners Online Albert Oosterhof, Rita-Marie Conrad, Donald P. Ely, 2008 Online assessment and more broadly the entire online learning environment provides expanded opportunities to actively and creatively engage the learner The approach the authors have taken in this book is to work from the established fundamentals of assessment applying these principles to the online environment The authors emphasize basic issues of assessment such as establishing the evidence of validity for assessments but the context of the discussion is always that of an online environment

Written by leading technology experts this clear and practical text serves as a training guide for assessing online or distance learners Readers learn how to select what should be assessed how to use written tests and projects to evaluate the skills learners have achieved how to provide feedback to learners and how to efficiently use course management software The authors believe educators involved with online training and education must have the same assessment expectations and standards as those in conventional face to face environments This book is appropriate for instructional designers and educators involved with online training and education as well as for college courses concerned with the design and delivery of distance or other forms of online instruction It also has utility as a personal reference for instructors of courses that assess students online Educating English Learners Joyce W. Nutta, Carine Strebel, Kouider Mokhtari, Florin M. Mihai, Edwidge Crevecoeur Bryant, 2020-07-29 In Educating English Learners Joyce W Nutta and her colleagues offer practical tools for helping schools and teachers successfully integrate English learners into mainstream classrooms Drawing on the One Plus model presented in their award winning book Preparing Every Teacher to Reach English Learners the authors now turn their attention to the needs of K 12 teachers who typically have two or three English learners in their classrooms English learners are not a homogenous group and the challenges they face vary tremendously Nutta and her colleagues present protocols and case studies to help pre service and in service teachers understand the needs of English learners in their classrooms and differentiate instruction and assessment accordingly Woven throughout the book are the stories of Gero Edith Tasir and Edgar four case study students of different ages backgrounds and levels of English proficiency The authors show how the protocols they provide can be applied to adapt sample lessons for students like these across a range of grade levels subject areas and pedagogical approaches Finally the authors show how the system can be applied school wide for a collaborative approach to meeting English learners needs

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