

Discrete Math MAT226 Fall 2014

Suggested Practice Problems with Answers for Final Exam

Discrete Mathematics and its applications, Kenneth Rosen, 7th edition

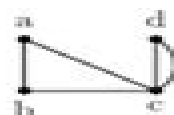
First make sure that you can do problems similar to
the problems worked out in class, homework and WeBWork.

Section 8.2: Linear recurrence relations

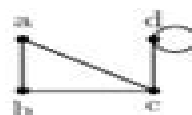
1. Determine which of the following recurrence relations are homogeneous. If it is homogeneous, find its degree.
 - (a) $a_n = 3a_{n-2}$
 - (b) $a_n = 3$
 - (c) $a_n = a_{n-1}^2$
 - (d) $a_n = a_{n-1} + 2a_{n-3}$
 - (e) $a_n = a_{n-1}/n$
 - (f) $a_n = a_{n-1} + a_{n-2} + n + 3$
 - (g) $a_n = 4a_{n-2} + 5a_{n-4} + a_{n-7}$
2. Find the solution to the following recurrence relations.
 - (a) $f_n = f_{n-1} + f_{n-2}$ with $f_0 = 0$ and $f_1 = 1$. (Solved in class)
 - (b) $a_n = 4a_{n-2}, n \geq 2$ with $a_0 = 0$ and $a_1 = 4$.
 - (c) $a_n = 4a_{n-1} - 4a_{n-2}, n \geq 2$ with $a_0 = 6$ and $a_1 = 8$. (Solved in class)
 - (d) $a_n = 2a_{n-1} + a_{n-2} - 2a_{n-3}, n \geq 3$ with $a_0 = 3, a_1 = 6$ and $a_2 = 0$.
(Solved in class)
 - (e) $a_n = 2a_{n-1} + 5a_{n-2} - 6a_{n-3}$ with $a_0 = 7, a_1 = -4$ and $a_2 = 8$.
 - (f) $a_n = 6a_{n-1} - 12a_{n-2} + 8a_{n-3}, n \geq 2$ with $a_0 = -5, a_1 = 4$ and $a_2 = 88$.
(Solved in class)

Section 10.1: Graphs

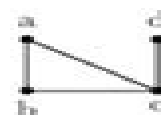
1. Determine whether the following graphs are undirected simple, multigraph.



G



H

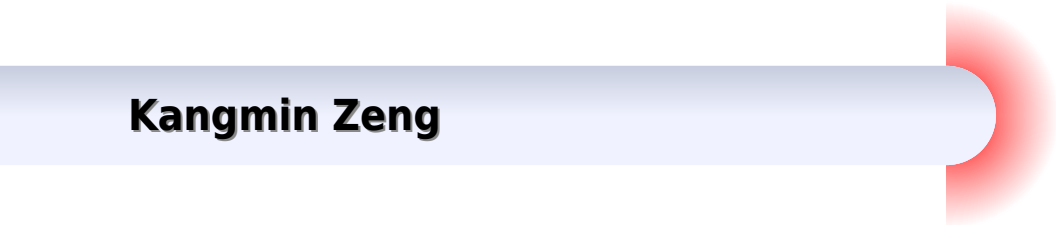


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2. Draw the intersection (simple) graph of with the vertex set $\{A_1, A_2, \dots, A_6\}$ where there is an edge between A_i and a_j iff $A_i \cap A_j \neq \emptyset$.
 $A_1 = \{x \mid x < 0\}, A_2 = \{x \mid -1 < x < 0\}, A_3 = \{x \mid 0 < x < 1\}, A_4 = \{x \mid -1 < x < 1\}, A_5 = \{x \mid x > -1\}, A_6 = \mathbb{R}$.

Discrete Math Final Exam Answers

Kangmin Zeng



Discrete Math Final Exam Answers:

Discrete Mathematics in the Schools Joseph G. Rosenstein, 2000 A collection of articles written by experienced primary secondary and collegiate educators It explains why discrete mathematics should be taught in K 12 classrooms and offers guidance on how to do so It offers school and district curriculum leaders material that addresses how discrete mathematics can be introduced into their curricula

Discrete Mathematics with Proof Eric Gossett, 2009-06-22 A Trusted Guide to Discrete Mathematics with Proof Now in a Newly Revised Edition Discrete mathematics has become increasingly popular in recent years due to its growing applications in the field of computer science Discrete Mathematics with Proof Second Edition continues to facilitate an up to date understanding of this important topic exposing readers to a wide range of modern and technological applications The book begins with an introductory chapter that provides an accessible explanation of discrete mathematics Subsequent chapters explore additional related topics including counting finite probability theory recursion formal models in computer science graph theory trees the concepts of functions and relations Additional features of the Second Edition include An intense focus on the formal settings of proofs and their techniques such as constructive proofs proof by contradiction and combinatorial proofs New sections on applications of elementary number theory multidimensional induction counting tulips and the binomial distribution Important examples from the field of computer science presented as applications including the Halting problem Shannon s mathematical model of information regular expressions XML and Normal Forms in relational databases Numerous examples that are not often found in books on discrete mathematics including the deferred acceptance algorithm the Boyer Moore algorithm for pattern matching Sierpinski curves adaptive quadrature the Josephus problem and the five color theorem Extensive appendices that outline supplemental material on analyzing claims and writing mathematics along with solutions to selected chapter exercises Combinatorics receives a full chapter treatment that extends beyond the combinations and permutations material by delving into non standard topics such as Latin squares finite projective planes balanced incomplete block designs coding theory partitions occupancy problems Stirling numbers Ramsey numbers and systems of distinct representatives A related Web site features animations and visualizations of combinatorial proofs that assist readers with comprehension In addition approximately 500 examples and over 2 800 exercises are presented throughout the book to motivate ideas and illustrate the proofs and conclusions of theorems Assuming only a basic background in calculus Discrete Mathematics with Proof Second Edition is an excellent book for mathematics and computer science courses at the undergraduate level It is also a valuable resource for professionals in various technical fields who would like an introduction to discrete mathematics

Discrete Mathematics James L. Hein, 2003 Winner at the 46th Annual New England Book Show 2003 in the College Covers Jackets category This introduction to discrete mathematics prepares future computer scientists engineers and mathematicians for success by providing extensive and concentrated coverage of logic functions algorithmic analysis and algebraic structures

Discrete Mathematics Second Edition illustrates the relationships between key concepts through its thematic organization and provides a seamless transition between subjects Distinct for the depth with which it covers logic this text emphasizes problem solving and the application of theory as it carefully guides the reader from basic to more complex topics Discrete Mathematics is an ideal resource for discovering the fundamentals of discrete math Discrete Mathematics Second Edition is designed for an introductory course in discrete mathematics for the prospective computer scientist applied mathematician or engineer who wants to learn how the ideas apply to computer sciences The choice of topics and the breadth of coverage reflects the desire to provide students with the foundations needed to successfully complete courses at the upper division level in undergraduate computer science courses This book differs in several ways from current books about discrete mathematics It presents an elementary and unified introduction to a collection of topics that has not been available in a single source A major feature of the book is the unification of the material so that it does not fragment into a collection of seemingly unrelated ideas Discourses on Business Education at the College Level Sabra E. Brock, Peter J.

McAlaney, 2019-09-24 Drawing from doctoral level research on how best to teach business education to college students Discourses on Business Education at the College Level illustrates new and proven ideas for engaging students Sixteen authors from New York University's Steinhardt School of Culture Education and Human Development describe their experiences in upgrading and expanding the quality of the business education experience Business school instructors can use this edited collection to draw inspiration and learn specific techniques to bring their courses to the cutting edge of curriculum Topics range from teaching accounting financial literacy marketing and teamwork to gamification improving international student and intern experience not for credit education and virtual workplace learning *The Flipped College Classroom* Lucy Santos Green, Jennifer R. Banas, Ross A. Perkins, 2016-11-09 This book provides a descriptive progressive narrative on the flipped classroom including its history connection to theory structure and strategies for implementation Important questions to consider when evaluating the purpose and effectiveness of flipping are answered The book also highlights case studies of flipped higher education classrooms within five different subject areas Each case study is similarly structured to highlight the reasons behind flipping principles guiding flipped instructions strategies used and lessons learned An appendix that contains lesson plans course schedules and descriptions of specific activities is also included **Discrete**

Mathematics Quiz Book S.R. Subramanya, This is a quiz exercise self assessment book It has a vast collection of questions in Discrete Mathematics The topical coverage includes Logic and Proof methods Sets Functions Relations Properties of integers Sequences Induction and Recursion Basic and advanced counting methods Discrete probability Graph theory Modeling computation and Boolean algebra **Cracking the Praxis Tests (Core Academic Skills + Subject Assessments + PLT Exams), 3rd Edition** The Princeton Review, 2018-10-09 THE REVIEW YOU NEED FOR THE PRAXIS SCORE YOU WANT Complete with 6 practice tests Cracking the Praxis brings you focused content review practice questions

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preserving the generally strong state of university mathematics education in these countries. The book presents the methodology, procedure, and results of this analysis. This book is a valuable resource for teachers, especially those teaching mathematics and curriculum planners for engineers, as well as for a general audience interested in scientific and technical higher education.

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proofs throughout the text Directory of Distance Learning Opportunities Modoc Press, Inc.,2003-02-28 This book provides an overview of current K 12 courses and programs offered in the United States as correspondence study or via such electronic delivery systems as satellite cable or the Internet The Directory includes over 6 000 courses offered by 154 institutions or distance learning consortium members Following an introduction that describes existing practices and delivery methods the Directory offers three indexes Subject Index of Courses Offered by Level Course Level Index Geographic Index All information was supplied by the institutions Entries include current contact information a description of the institution and the courses offered grade level and admission information tuition and fee information enrollment periods delivery information equipment requirements credit and grading information library services and accreditation **Praxis Prep** Kaplan Test Prep,2018-12-04 Always study with the most up to date prep Look for Praxis Core and PLT Prep ISBN 9781506266190 on sale April 06 2021 Publisher s Note Products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitles included with the product **Dragon Gate** Kangmin Zeng,1999-01-01 This text examines the enormous pressure placed on University students in Japan Korea and Taiwan which have led to the rapid expansion of the cramming industry and to a growing number of students looking to religion and spirituality for guidance The book examines the issue of the rise in youth suicides and the dramatic rise in levels of cheating both raising fundamental questions about the education system in the late 1990s **Mathematical Models in Population Biology and Epidemiology** Fred Brauer,Carlos Castillo-Chavez,2013-03-09 As the world population exceeds the six billion mark questions of population explosion of how many people the earth can support and under which conditions become pressing Some of the questions and challenges raised can be addressed through the use of mathematical models but not all The goal of this book is to search for a balance between simple and analyzable models and unsolvable models which are capable of addressing important questions such as these Part I focusses on single species simple models including those which have been used to predict the growth of human and animal population in the past Single population models are in some sense the building blocks of more realistic models the subject of Part II Their role is fundamental to the study of ecological and demographic processes including the role of population structure and spatial heterogeneity the subject of Part III This book which includes both examples and exercises will be useful to practitioners graduate students and scientists working in the field Bayesian Inference and Maximum Entropy Methods in Science and Engineering Adriano Polpo,Julio Stern,Francisco Louzada,Rafael Izbicki,Hellinton Takada,2018-07-12 These proceedings from the 37th International Workshop on Bayesian Inference and Maximum Entropy Methods in Science and Engineering MaxEnt 2017 held in S o Carlos Brazil aim to expand the available research on Bayesian methods and promote their application in the scientific community They gather research from scholars in many different fields who use inductive statistics methods and focus on the foundations of the Bayesian paradigm their comparison to objectivistic or frequentist statistics counterparts and their

appropriate applications Interest in the foundations of inductive statistics has been growing with the increasing availability of Bayesian methodological alternatives and scientists now face much more difficult choices in finding the optimal methods to apply to their problems By carefully examining and discussing the relevant foundations the scientific community can avoid applying Bayesian methods on a merely ad hoc basis For over 35 years the MaxEnt workshops have explored the use of Bayesian and Maximum Entropy methods in scientific and engineering application contexts The workshops welcome contributions on all aspects of probabilistic inference including novel techniques and applications and work that sheds new light on the foundations of inference Areas of application in these workshops include astronomy and astrophysics chemistry communications theory cosmology climate studies earth science fluid mechanics genetics geophysics machine learning materials science medical imaging nanoscience source separation thermodynamics equilibrium and non equilibrium particle physics plasma physics quantum mechanics robotics and the social sciences Bayesian computational techniques such as Markov chain Monte Carlo sampling are also regular topics as are approximate inferential methods Foundational issues involving probability theory and information theory as well as novel applications of inference to illuminate the foundations of physical theories are also of keen interest

Discrete Mathematics with Applications Susanna S. Epp, 2004 Susanna Epp's DISCRETE MATHEMATICS THIRD EDITION provides a clear introduction to discrete mathematics Renowned for her lucid accessible prose Epp explains complex abstract concepts with clarity and precision This book presents not only the major themes of discrete mathematics but also the reasoning that underlies mathematical thought Students develop the ability to think abstractly as they study the ideas of logic and proof While learning about such concepts as logic circuits and computer addition algorithm analysis recursive thinking computability automata cryptography and combinatorics students discover that the ideas of discrete mathematics underlie and are essential to the science and technology of the computer age Overall Epp's emphasis on reasoning provides students with a strong foundation for computer science and upper level mathematics courses

International Perspectives on Mathematics Teacher Education Denisse R Thompson, Christine Suurtamm, Mary Ann Huntley, 2021-09-01 Mathematics teacher education includes the mathematics content teachers need to understand ways that pedagogical approaches are developed messages about the nature of mathematics teaching and learning and interfaces between tertiary preparation and school contexts Scholars from Sweden France Malawi Singapore New Zealand Brazil the USA and Canada provide insights for the mathematics education community's understanding of how teacher educators structure develop and implement their respective mathematics teacher education programs Several themes emerged across the chapters including varied approaches to developing culturally responsive pedagogies and or Indigenous perspectives issues and challenges in fostering partnerships and collaborations strategies for developing mathematics knowledge for teaching and preparing flexible and resourceful teachers Praise for International Perspectives on Mathematics Teacher Education International Perspectives on Mathematics Teacher Education explores different facets of mathematics teacher

education in eight countries across five continents The authors and editors answer important questions and open the door to critical conversations about policies and practices related to mathematics teacher recruitment preparation and professional development among other topics Every reader will develop new perspectives as they learn how one institution is engaging with Indigenous perspectives while other countries struggle with an insufficient supply of certified teachers This book clearly demonstrates challenges constraints nuances and complexities to initiating and maintaining improvement across systems to enhance the work and spaces of mathematics teachers within different historical cultural social and political contexts This volume also generates ideas and opportunities for leaders policymakers and teacher educators to consider and learn from international colleagues about different approaches to mathematics teacher education practice and policy Undoubtedly debates about standards content and experiences in programs and accountability structures such as accreditation will continue It is clear from the insights in this volume that strengthening mathematics teacher education will require stronger collaborations frameworks policies infrastructure and investments on a global scale and it will be critical to collaborate with and learn from colleagues in international settings These conversations will require reciprocity interdependence and resilience as we pursue the ultimate goal of equipping the field of mathematics teacher education Kathryn Chval Dean College of Education Professor of Mathematics Education University of Illinois Chicago

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