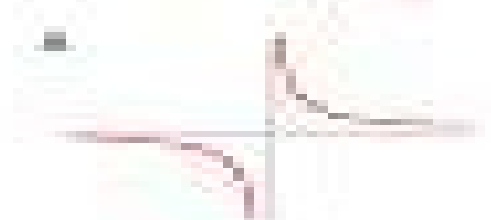




Exercise 1: Sketching graphs of functions

Question 1(a)

1. Sketch the four graphs below.



What are these graphs in set notation? (i.e. $\{x \in \mathbb{R} \mid y = x^2\}$ where x is any \mathbb{R} value.)

What are these graphs in set notation? (i.e. $\{x \in \mathbb{R} \mid y = x^3\}$ where x is any \mathbb{R} value and y is any \mathbb{R} value.)

What are these graphs in set notation? (i.e. $\{x \in \mathbb{R} \mid y = 1/x\}$ where x is any \mathbb{R} value.)

What are these graphs in set notation? (i.e. $\{x \in \mathbb{R} \mid y = 1/x^2\}$ where x is any \mathbb{R} value.)

2. The equation of the graph below would be



or $y = x(x-1)(x-2)$

or $y = x^3 - 3x^2 + 2x$

or $y = x^3 - 3x^2 + 2x$

or $y = x^3 - 3x^2 + 2x$

3. Sketch the three following one-dimensional graphs of the graphs $f(x) = x^3$ and

a) $f(x) = x^3 + 1$ b) $f(x) = x^3 - 1$ c) $f(x) = x^3 + 2$

d) $f(x) = x^3 - 2$

e) $f(x) = x^3 + 1$

f) $f(x) = x^3 - 1$

g) $f(x) = x^3 + 2$

Mei Graphs Section 1 Answers

Yang Xiao, Yi Pan



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Making Sense of Science Kirsten R. Daehler, Mayumi Shinohara, Jennifer Folsom, 2011 This comprehensive professional development course for grades 6-8 science teachers provides all the necessary ingredients for building a scientific way of thinking in teachers and students focusing on science content inquiry and literacy Teachers who participate in this course learn to facilitate hands-on science lessons support evidence-based discussions and develop students' academic language and reading and writing skills in science along with the habits of mind necessary for sense making and scientific reasoning

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Physics Exam-builder for HKDSE Y. M. Yeung, 2017-02-03 The second edition of this book series Physics Exam Builder for HKDSE is written in accordance with the amended NSS physics curriculum guidelines for 2016 HKDSE and onwards Book 2 covers the topics of Mechanics which lays the foundation of physics and the concepts are also used in other sections of the syllabus Moreover this section carries a significant weight in the HKDSE examination It takes time for students to grasp the concepts and master the necessary skills in solving problems Some examination questions on this section cover integrated topics and require candidates' ability to comprehend an unfamiliar situation and to apply suitable knowledge in solving problems In this book although topics are grouped clearly in different chapters some questions in a later chapter require application of knowledge learned in previous chapters This will help candidates to consolidate their knowledge and to build up their confidence in tackling problems demanding higher order skills

Handbook of Graph Drawing and Visualization Roberto Tamassia, 2013-08-19 Get an In-Depth Understanding of Graph Drawing Techniques Algorithms Software and Applications The Handbook of Graph Drawing and Visualization

provides a broad up to date survey of the field of graph drawing It covers topological and geometric foundations algorithms software systems and visualization applications in business education science and engineering Each chapter is self contained and includes extensive references The first several chapters of the book deal with fundamental topological and geometric concepts and techniques used in graph drawing such as planarity testing and embedding crossings and planarization symmetric drawings and proximity drawings The following chapters present a large collection of algorithms for constructing drawings of graphs including tree planar straight line planar orthogonal and polyline spine and radial circular rectangular hierarchical and three dimensional drawings as well as labeling algorithms simultaneous embeddings and force directed methods The book then introduces the GraphML language for representing graphs and their drawings and describes three software systems for constructing drawings of graphs OGDF GDFToolKit and PIGALE The final chapters illustrate the use of graph drawing methods in visualization applications for biological networks computer security data analytics education computer networks and social networks Edited by a pioneer in graph drawing and with contributions from leaders in the graph drawing research community this handbook shows how graph drawing and visualization can be applied in the physical life and social sciences Whether you are a mathematics researcher IT practitioner or software developer the book will help you understand graph drawing methods and graph visualization systems use graph drawing techniques in your research and incorporate graph drawing solutions in your products Advances in Multimedia Modeling Kuo-Tien Lee, Wen-Hsiang Tsai, Hong-Yuan Mark Liao, Tsuhan Chen, Jun-Wei Hsieh, Chien-Cheng Tseng, 2011-01-10 This two volume proceedings constitutes the refereed papers of the 17th International Multimedia Modeling Conference MMM 2011 held in Taipei Taiwan in January 2011 The 51 revised regular papers 25 special session papers 21 poster session papers and 3 demo session papers were carefully reviewed and selected from 450 submissions The papers are organized in topical sections on audio image video processing coding and compression media content browsing and retrieval multi camera multi view and 3D systems multimedia indexing and mining multimedia content analysis multimedia signal processing and communications and multimedia applications The special session papers deal with content analysis for human centered multimedia applications large scale rich media data management multimedia understanding for consumer electronics image object recognition and compression and interactive image and video search **Textbook of Anatomy** Inderbir Singh, 2011-09 Textbook of Anatomy is divided into three volumes with volume one on upper and lower extremities volume two on thorax abdomen and pelvis and volume three on head neck and central nervous system Written for both undergraduate and postgraduate students the text is presented in an easy to understand format with detailed explanations of clinical correlations of anatomical structures Each volume contains numerous high quality illustrations and tables to enhance learning as well as supplementary free online access to a colour atlas review questions and answers and self assessment of pictures Economics Avi J. Cohen, Harvey B. King, Michael Parkin, David E. Spencer, 1994 **The Collected Works of J. Richard Büchi** J. Richard

Büchi, 2012-12-06 J Richard Biichi is well known for his work in mathematical logic and theoretical computer science. He himself would have sharply objected to the qualifier theoretical because he more or less identified science and theory using theory in a broader sense and science in a narrower sense than usual. We are happy to present here this collection of his papers. I DS 1 worked with Biichi for many years on and off ever since I did my Ph D thesis on his Sequential Calculus. His way was to travel locally not globally. When we met we would try some specific problem but rarely discussed research we had done or might do. After he died in April 1984 I sifted through the manuscripts and notes left behind and was dumbfounded to see what areas he had been in. Essentially I knew about his work in finite automata monadic second order theories and computability. But here were at least four layers on his writing desk and evidently he had been working on them all in parallel. I am sure that many people who knew Biichi would tell an analogous story.

Knowledge Science, Engineering and Management Gerard Memmi, Baijian Yang, Linghe Kong, Tianwei Zhang, Meikang Qiu, 2022-07-19 The three volume sets constitute the refereed proceedings of the 15th International Conference on Knowledge Science Engineering and Management KSEM 2022 held in Singapore during August 6-8 2022. The 169 full papers presented in these proceedings were carefully reviewed and selected from 498 submissions. The papers are organized in the following topical sections: Volume I Knowledge Science with Learning and AI KSLA; Volume II Knowledge Engineering Research and Applications KERA; Volume III Knowledge Management with Optimization and Security KMOS.

Stabilization, Safety, and Security of Distributed Systems Shlomi Dolev, Jorge Cobb, Michael Fischer, Moti Yung, 2010-09-20 The papers in this volume were presented at the 12th International Symposium on Stabilization Safety and Security of Distributed Systems SSS held September 20-22 2010 at Columbia University NYC USA. The SSS symposium is an international forum for researchers and practitioners in the design and development of distributed systems with self properties: the classical self stabilizing self configuring self organizing self managing self repairing self healing self optimizing self adaptive and self protecting. Research in distributed systems is now at a crucial point in its evolution marked by the importance of dynamic systems such as peer-to-peer networks, large scale wireless sensor networks, mobile ad hoc networks, cloud computing, robotic networks etc. Moreover, new applications such as grid and web services, banking and commerce, e health and robotics, aerospace and avionics, automotive, industrial process control etc. have joined the traditional applications of distributed systems.

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Distributed Systems SSS Pattern Recognition Gernot A. Fink, Simone Frintrop, Xiaoyi Jiang, 2019-10-24 This book constitutes the proceedings of the 41st DAGM German Conference on Pattern Recognition DAGM GCPR 2019 held in Dortmund Germany in September 2019 The 43 revised full papers presented were carefully reviewed and selected from 91 submissions The German Conference on Pattern Recognition is the annual symposium of the German Association for Pattern Recognition DAGM It is the national venue for recent advances in image processing pattern recognition and computer vision and it follows the long tradition of the DAGM conference series **Code of Federal Regulations** ,1996 Special edition of the Federal register containing a codification of documents of general applicability and future effect as of with ancillaries

ECAI 2020 G. De Giacomo, A. Catala, B. Dilkina, 2020-09-11 This book presents the proceedings of the 24th European Conference on Artificial Intelligence ECAI 2020 held in Santiago de Compostela Spain from 29 August to 8 September 2020 The conference was postponed from June and much of it conducted online due to the COVID 19 restrictions The conference is one of the principal occasions for researchers and practitioners of AI to meet and discuss the latest trends and challenges in all fields of AI and to demonstrate innovative applications and uses of advanced AI technology The book also includes the proceedings of the 10th Conference on Prestigious Applications of Artificial Intelligence PAIS 2020 held at the same time A record number of more than 1 700 submissions was received for ECAI 2020 of which 1 443 were reviewed Of these 361 full papers and 36 highlight papers were accepted an acceptance rate of 25% for full papers and 45% for highlight papers The book is divided into three sections ECAI full papers ECAI highlight papers and PAIS papers The topics of these papers cover all aspects of AI including Agent based and Multi agent Systems Computational Intelligence Constraints and Satisfiability Games and Virtual Environments Heuristic Search Human Aspects in AI Information Retrieval and Filtering Knowledge Representation and Reasoning Machine Learning Multidisciplinary Topics and Applications Natural Language Processing Planning and Scheduling Robotics Safe Explainable and Trustworthy AI Semantic Technologies Uncertainty in AI and Vision The book will be of interest to all those whose work involves the use of AI technology Code of Federal Regulations United States. Department of Education, 2002 Special edition of the Federal register containing a codification of documents of general applicability and future effect as of July with ancillaries *Step Forward 2E Level 2 Workbook* Renata Russo, 2020-07-09 A five level four skills course that integrates language instruction into meaningful real life contexts Step Forward Second Edition provides the essential language skills and rigorous content Adult English Language Learners need to move confidently towards their work and academic goals Newly revised to align with the College and Career Readiness Standards and the English Language Proficiency Standards Step Forward ensures that learners are well prepared to use their English in the real world Content anchored to College and Career Readiness Standards supports student goals At Work and Academic focus develops critical thinking problem solving and decision making skills Specifically designed to help meet the needs of multilevel classes To help you get the most out of Step Forward downloadable audio resources can be found

www.oup.com/elt/stepforward Neural Information Processing Haiqin Yang, Kitsuchart Pasupa, Andrew Chi-Sing Leung, James T. Kwok, Jonathan H. Chan, Irwin King, 2020-11-18 The two volume set CCIS 1332 and 1333 constitutes thoroughly refereed contributions presented at the 27th International Conference on Neural Information Processing ICONIP 2020 held in Bangkok Thailand in November 2020 For ICONIP 2020 a total of 378 papers was carefully reviewed and selected for publication out of 618 submissions The 191 papers included in this volume set were organized in topical sections as follows data mining healthcare analytics improving healthcare outcomes using big data analytics human activity recognition image processing and computer vision natural language processing recommender systems the 13th international workshop on artificial intelligence and cybersecurity computational intelligence machine learning neural network models robotics and control and time series analysis The conference was held virtually due to the COVID 19 pandemic

Development of Clinical Decision Support Systems using Bayesian Networks Mario A. Cypko, 2020-11-30 For the development of clinical decision support systems based on Bayesian networks Mario A Cypko investigates comprehensive expert models of multidisciplinary clinical treatment decisions and solves challenges in their modeling The presented methods models and tools are developed in close and intensive cooperation between knowledge engineers and clinicians In the course of this study laryngeal cancer serves as an exemplary treatment decision The reader is guided through a development process and new opportunities for research and development are opened up in modeling and validation of workflows guided modeling semi automated modeling advanced Bayesian networks model user interaction inter institutional modeling and quality management Security in Distributed and Networking Systems Yang Xiao, Yi Pan, 2007 Security issues in distributed systems and network systems are extremely important This edited book provides a comprehensive treatment on security issues in these systems ranging from attacks to all kinds of solutions from prevention to detection approaches The book includes security studies in a range of systems including peer to peer networks distributed systems Internet wireless networks Internet service e commerce mobile and pervasive computing Security issues in these systems include attacks malicious node detection access control authentication intrusion detection privacy and anonymity security architectures and protocols security theory and tools secrecy and integrity and trust models This volume provides an excellent reference for students faculty researchers and people in the industry related to these fields

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