

- 6 (a) i. Using chemical equations only, distinguish between ethene and ethyne. (3 marks)
- ii. Name the compound formed when ethyne polymerises. (1 mark)
- iii. Write the structure of the compound in a(ii). (1 mark)
- (b) i. What will be observed when:
- (I) Fehling's solution is added to reducing sugar?
 - (II) Millon's reagent is added to protein?
 - (III) Sodium metal is dropped into a beaker containing ethanol?
- (3 marks)
- (ii) Calculate the solubility in mol/dm^3 of 4.9 g KClO_3 in 20 cm^3 of water at 66°C .
 $[\text{K} = 39, \text{Cl} = 35.5, \text{O} = 16]$ (5 marks)
- (c) i. State **three** physical properties of ethanol. (3 marks)
- ii. Write the equations for the preparation of ethanol from ethene. (4 marks)
- (d) i. Mention **two** uses of sodium trioxocarbonate (IV). (2 marks)
- ii. State **three** properties of transition elements. (3 marks)

Neco Computer2014 Answer

Wolfgang Guggemos

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Hierarchical Object Representations in the Visual Cortex and Computer Vision Antonio Rodríguez-Sánchez, Mazyar Fallah, Ales Leonardis, 2016-06-08 Over the past 40 years neurobiology and computational neuroscience has proved that deeper understanding of visual processes in humans and non human primates can lead to important advancements in computational perception theories and systems One of the main difficulties that arises when designing automatic vision systems is developing a mechanism that can recognize or simply find an object when faced with all the possible variations that may occur in a natural scene with the ease of the primate visual system The area of the brain in primates that is dedicated at analyzing visual information is the visual cortex The visual cortex performs a wide variety of complex tasks by means of simple operations These seemingly simple operations are applied to several layers of neurons organized into a hierarchy the layers representing increasingly complex abstract intermediate processing stages In this Research Topic we propose to bring together current efforts in neurophysiology and computer vision in order 1 To understand how the visual cortex encodes an object from a starting point where neurons respond to lines bars or edges to the representation of an object at the top of the hierarchy that is invariant to illumination size location viewpoint rotation and robust to occlusions and clutter and 2 How the design of automatic vision systems benefit from that knowledge to get closer to human accuracy efficiency and robustness to variations Applied Informatics Hector Florez, Cesar Diaz, Jaime Chavarriaga, 2018-10-24 This book constitutes the thoroughly refereed papers of the First International Conference on Applied Informatics ICAI 2018 held in Bogot Colombia in November 2018 The 27 full papers were carefully reviewed and selected from 81 submissions The papers are organized in topical sections on data analysis decision systems health care information systems IT architectures learning management systems mobile information processing systems robotic autonomy software design engineering Robotics, Computer Vision and Intelligent Systems Péter Galambos, Erdal Kayacan, Kurosh Madani, 2022-11-09 This volume constitutes the papers of two workshops which were held in conjunction with the First International Conference on Robotics Computer Vision and Intelligent Systems ROBOVIS 2020 Virtual Event in November 4 6 2020 and Second International Conference on Robotics Computer Vision and Intelligent Systems ROBOVIS 2021 Virtual Event in October 25 27 2021 The 11 revised full papers presented in this book were carefully reviewed and selected from 53 submissions Deep Learning and Neural Networks: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-10-11 Due to the growing use of web applications and communication devices the use of data has increased throughout various industries It is necessary to develop new techniques for managing data in order to ensure adequate usage Deep learning a subset of artificial intelligence and machine learning has been recognized in various real world applications such as computer vision image processing and pattern recognition The deep learning approach has opened new opportunities that can make such real life applications and tasks easier and more efficient Deep Learning and Neural Networks Concepts

Methodologies Tools and Applications is a vital reference source that trends in data analytics and potential technologies that will facilitate insight in various domains of science industry business and consumer applications It also explores the latest concepts algorithms and techniques of deep learning and data mining and analysis Highlighting a range of topics such as natural language processing predictive analytics and deep neural networks this multi volume book is ideally designed for computer engineers software developers IT professionals academicians researchers and upper level students seeking current research on the latest trends in the field of deep learning

Machine Learning and Knowledge Discovery in Databases
Michele Berlingerio, Francesco Bonchi, Thomas Gärtner, Neil Hurley, Georgiana Ifrim, 2019-01-17 The three volume proceedings LNAI 11051 11053 constitutes the refereed proceedings of the European Conference on Machine Learning and Knowledge Discovery in Databases ECML PKDD 2018 held in Dublin Ireland in September 2018 The total of 131 regular papers presented in part I and part II was carefully reviewed and selected from 535 submissions there are 52 papers in the applied data science nectar and demo track The contributions were organized in topical sections named as follows Part I adversarial learning anomaly and outlier detection applications classification clustering and unsupervised learning deep learning ensemble methods and evaluation Part II graphs kernel methods learning paradigms matrix and tensor analysis online and active learning pattern and sequence mining probabilistic models and statistical methods recommender systems and transfer learning Part III ADS data science applications ADS e commerce ADS engineering and design ADS financial and security ADS health ADS sensing and positioning nectar track and demo track

Engineering ,1967-07 **AI Doctor**
Ronald M. Razmi, 2024-01-31 Explores the transformative impact of artificial intelligence AI on the healthcare industry AI Doctor The Rise of Artificial Intelligence in Healthcare provides a timely and authoritative overview of the current impact and future potential of AI technology in healthcare With a reader friendly narrative style this comprehensive guide traces the evolution of AI in healthcare describes methodological breakthroughs drivers and barriers of its adoption discusses use cases across clinical medicine administration and operations and life sciences and examines the business models for the entrepreneurs investors and customers Detailed yet accessible chapters help those in the business and practice of healthcare recognize the remarkable potential of AI in areas such as drug discovery and development diagnostics therapeutics clinical workflows personalized medicine early disease prediction population health management and healthcare administration and operations Throughout the text author Ronald M Razmi MD offers valuable insights on harnessing AI to improve health of the world population develop more efficient business models accelerate long term economic growth and optimize healthcare budgets Addressing the potential impact of AI on the clinical practice of medicine the business of healthcare and opportunities for investors AI Doctor The Rise of Artificial Intelligence in Healthcare Discusses what AI is currently doing in healthcare and its direction in the next decade Examines the development and challenges for medical algorithms Identifies the applications of AI in diagnostics therapeutics population health clinical workflows administration and operations

discovery and development of new clinical paradigms and more Presents timely and relevant information on rapidly expanding generative AI technologies such as Chat GPT Describes the analysis that needs to be made by entrepreneurs and investors as they evaluate building or investing in health AI solutions Features a wealth of relatable real world examples that bring technical concepts to life Explains the role of AI in the development of vaccines diagnostics and therapeutics during the COVID 19 pandemic AI Doctor The Rise of Artificial Intelligence in Healthcare A Guide for Users Buyers Builders and Investors is a must read for healthcare professionals researchers investors entrepreneurs medical and nursing students and those building or designing systems for the commercial marketplace The book s non technical and reader friendly narrative style also makes it an ideal read for everyone interested in learning about how AI will improve health and healthcare in the coming decades

Practical Aspects of Declarative Languages Martin Gebser,Ilya Sergey,2024-01-09 This book constitutes the refereed proceedings of the 26th International Conference on Practical Aspects of Declarative Languages PADL 2024 held in London UK during January 17 19 2024 The 13 full papers included in this book were carefully reviewed and selected from 25 submissions The accepted papers span a range of topics related to functional and logic programming including reactive programming hardware implementations implementation of marketplaces query languages and applications of declarative programming techniques to artificial intelligence and machine learning

Information Retrieval Technology Fu Lee Wang,Haoran Xie,Wai Lam,Aixin Sun,Lun-Wei Ku,Tianyong Hao,Wei Chen,Tak-Lam Wong,Xiaohui Tao,2020-02-26 This book constitutes the refereed proceedings of the 15th Information Retrieval Technology Conference AIRS 2019 held in Hong Kong China in November 2019 The 14 full papers presented together with 3 short papers were carefully reviewed and selected from 27 submissions The scope of the conference covers applications systems technologies and theory aspects of information retrieval in text audio image video and multimedia data

CCKS 2021 - Evaluation Track Bing Qin,Haofen Wang,Ming Liu,Jiangtao Zhang,2022-03-11 This volume constitutes papers presented at the Evaluation Track of the 6th China Conference on Knowledge Graph and Semantic Computing CCKS 2021 held in Guangzhou China in December 2021 The 17 competition papers went through a rigorous peer review and were accepted for publication CCKS 2021 technology evaluation track aims to provide researchers with platforms and resources for testing knowledge and semantic computing technologies algorithms and systems promote the technical development in the field of domestic knowledge and the integration of academic achievements and industrial needs

ICASISSET 2020 Mahalingam Sundhararajan,Hoshang Kolivand ,K Vijayakumar,2021-01-27 We are delighted to introduce the proceedings of the first edition of the 2020 European Alliance for Innovation EAI International Conference on Advanced Scientific Innovation in Science Engineering and Technology This conference has brought innovative academics industrial experts researchers developers and practitioners around the world in the field of Science Engineering and Technology to a common forum The technical program of ICASISSET 2020 consisted of 97 full papers including 6 invited papers in oral presentation sessions at

the main conference tracks The conference tracks were Innovative Computing Advanced innovation technology in Communication Industry automation hydrogen hybrid machine computing in medical applications Image processing and Internet of Things IoT and application Aside from the high quality technical paper presentations the technical program also featured two keynote speeches one invited talk and two technical workshops The two keynote speeches were Dr Hoshang Kolivand Senior Lecturer Liverpool John moores University United Kingdom and Dr Sheldon Williamson from Canada Research Chair in Electric Energy Storage Systems for Transportation Electrification and Professor in the Department of Electrical Computer and Software Engineering Ontario Tech University The two workshops organized were in the topics of Machine learning and Industrial applications The workshop aimed to gain insights into key challenges understanding and design criteria of employing recent technologies to develop and implement computational techniques and applications

Intelligent Computing Kohei Arai,2022-07-06 The book Intelligent Computing Proceedings of the 2022 Computing Conference is a comprehensive collection of chapters focusing on the core areas of computing and their further applications in the real world Each chapter is a paper presented at the Computing Conference 2022 held on July 14 15 2022 Computing 2022 attracted a total of 498 submissions which underwent a double blind peer review process Of those 498 submissions 179 submissions have been selected to be included in this book The goal of this conference is to give a platform to researchers with fundamental contributions and to be a premier venue for academic and industry practitioners to share new ideas and development experiences We hope that readers find this book interesting and valuable as it provides the state of the art intelligent methods and techniques for solving real world problems We also expect that the conference and its publications will be a trigger for further related research and technology improvements in this important subject Sophisticated Electromagnetic Forward Scattering Solver via Deep Learning Qiang Ren,Yinpeng Wang,Yongzhong Li,Shutong Qi,2021-10-20 This book investigates in detail the deep learning DL techniques in electromagnetic EM near field scattering problems assessing its potential to replace traditional numerical solvers in real time forecast scenarios Studies on EM scattering problems have attracted researchers in various fields such as antenna design geophysical exploration and remote sensing Pursuing a holistic perspective the book introduces the whole workflow in utilizing the DL framework to solve the scattering problems To achieve precise approximation medium scale data sets are sufficient in training the proposed model As a result the fully trained framework can realize three orders of magnitude faster than the conventional FDFD solver It is worth noting that the 2D and 3D scatterers in the scheme can be either lossless medium or metal allowing the model to be more applicable This book is intended for graduate students who are interested in deep learning with computational electromagnetics professional practitioners working on EM scattering or other corresponding researchers Commerce Business Daily ,1999-10 Technological Advances for Measuring Planktonic Components of the Pelagic Ecosystem: An Integrated Approach to Data Collection and Analysis Sophie G. Pitois,Elaine Fileman,Mark C. Benfield,Peter H. Wiebe,Fabien

Lombard,2023-04-17 **The New York Times Magazine** ,1987 **Neuro-inspired Computing for Next-gen AI: Computing Model, Architectures and Learning Algorithms** Angeliki Pantazi,Emre O. Neftci,Bipin Rajendran,Osvaldo Simeone,2022-08-29 **Evolution in Computational Intelligence** Vikrant Bhateja,Jinshan Tang,Suresh Chandra Satapathy,Peter Peer,Ranjita Das,2022-04-23 This book presents the proceedings of the 9th International Conference on Frontiers of Intelligent Computing Theory and Applications FICTA 2021 held at NIT Mizoram Aizwal Mizoram India during June 25 26 2021 FICTA conference aims to bring together researchers scientists engineers and practitioners to exchange their new ideas and experiences in the domain of intelligent computing theories with prospective applications to various engineering disciplines This volume covers broad areas of Evolution in Computational Intelligence The conference papers included herein presents both theoretical as well as practical aspects of different areas like ANN and genetic algorithms human computer interaction intelligent control optimization evolutionary computing intelligent e learning systems machine learning mobile computing multi agent systems etc The volume will also serve as a knowledge centre for students of post graduate level in various engineering disciplines **Advanced Imaging and Mapping in Brain Tumors** Nico Sollmann,Alexandra Golby,Sandro M. Krieg,2022-12-02 **Machine Learning and Data Analytics for Predicting, Managing, and Monitoring Disease** Roy, Manikant,Gupta, Lovi Raj,2021-06-25 Data analytics is proving to be an ally for epidemiologists as they join forces with data scientists to address the scale of crises Analytics examined from many sources can derive insights and be used to study and fight global outbreaks Pandemic analytics is a modern way to combat a problem as old as humanity itself the proliferation of disease Machine Learning and Data Analytics for Predicting Managing and Monitoring Disease explores different types of data and discusses how to prepare data for analysis perform simple statistical analyses create meaningful data visualizations predict future trends from data and more by applying cutting edge technology such as machine learning and data analytics in the wake of the COVID 19 pandemic Covering a range of topics such as mental health analytics during COVID 19 data analysis and machine learning using Python and statistical model development and deployment it is ideal for researchers academicians data scientists technologists data analysts diagnosticians healthcare professionals computer scientists and students

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