

MEMORANDUM

QUESTION 1

(16 MARKS)

1.1 What is a scalar quantity? (1)

Quantity with magnitude only ✓✓

1.2 A Hyundai Accent moves from rest and accelerate for 20 seconds and reaches a speed of 72 km/h. It continues with the uniform velocity for 10 seconds and driver brakes and the car stop after 10 seconds.

1.2.1 Make a sketch of a velocity-time graph



Calculate the following:

1.2.2 The acceleration in the first 20 seconds.

$$a = \frac{v - u}{t} = \frac{20 - 0}{20} \checkmark = 1 \text{ ms}^{-2} \checkmark$$

1.2.3 Total distance

$$s = \text{area under curve} = \frac{1}{2}(10 + 40)20 \checkmark = 500 \text{ m} \checkmark$$

1.2.4 The average velocity in 40 seconds.

$$\text{average} = \frac{\text{displacement}}{\text{time}} = \frac{500}{40} \checkmark = 12.5 \text{ ms}^{-1} \checkmark$$

(3 × 2)

(6)

Engeneiring Science N3 Past Paper 2013

Brendan G. Carr



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Proceedings of International Conference on Human Machine Interaction 2013 (HMI 2013) Kokula Krishna Hari K, Ramaraj N, Mohamed Salim BOUHLEL, **Intelligence Science and Big Data Engineering** Changyin Sun, Fang Fang, Zhi-Hua Zhou, Wankou Yang, Zhiyong Liu, 2013-11-18 This book constitutes the thoroughly refereed post conference proceedings of the 4th International Conference on Intelligence Science and Big Data Engineering IScIDE 2013 held in Beijing China in July August 2013 The 111 papers presented were carefully peer reviewed and selected from 390 submissions Topics covered include information theoretic and Bayesian approaches probabilistic graphical models pattern recognition and computer vision signal processing and image processing machine learning and computational intelligence neural networks and neuro informatics statistical inference and uncertainty reasoning bioinformatics and computational biology and speech recognition and natural language processing *Neutrosophic Sets and Systems, vol. 1/2013* Florentin Smarandache, Jun Ye, Muhammad Shabir, Mumtaz Ali, Munazza Naz, A. A. Salama, Ștefan Vlăduțescu, Yanhui Guo, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc *Euro-Par 2013: Parallel Processing* Felix Wolf, Bernd Mohr, Dieter an Mey, 2013-07-20 This book constitutes the refereed proceedings of the 19th International Conference on Parallel and Distributed Computing Euro Par 2013 held in Aachen Germany in August 2013 The 70 revised full papers presented were carefully reviewed and selected from 261 submissions The papers are organized in 16 topical sections support tools and environments performance prediction and evaluation scheduling and load balancing high performance architectures and compilers parallel and distributed data management grid cluster and cloud computing peer to peer computing distributed systems and algorithms parallel and distributed programming parallel numerical algorithms multicore and manycore programming theory and algorithms for parallel computation high performance networks and communication high performance and scientific applications GPU and accelerator computing and extreme scale computing

Graph-Theoretic Concepts in Computer Science Andreas Brandstädt, Klaus Jansen, Rüdiger Reischuk, 2013-11-12 This book constitutes the thoroughly refereed proceedings of the 39th International Workshop on Graph Theoretic Concepts in Computer Science WG 2013 held in L beck Germany in June 2013 The 34 revised full papers presented were carefully reviewed and selected from 61 submissions The book also includes two abstracts The papers cover a wide range of topics in graph theory related to computer science such as structural graph theory with algorithmic or complexity applications design and analysis of sequential parallel randomized parameterized and distributed graph and network algorithms computational complexity of graph and network problems computational geometry graph grammars graph rewriting systems and graph modeling graph drawing and layouts random graphs and models of the web and scale free networks and support of these

concepts by suitable implementations and applications Biomedical Engineering Systems and Technologies Joaquim Gabriel, Jan Schier, Sabine Van Huffel, Emmanuel Conchon, Carlos Correia, Ana Fred, Hugo Gamboa, 2013-05-14 This book constitutes the thoroughly refereed post conference proceedings of the 5th International Joint Conference on Biomedical Engineering Systems and Technologies BIOSTEC 2012 held in Vilamoura Portugal in February 2012 The 26 revised full papers presented together with one invited lecture were carefully reviewed and selected from a total of 522 submissions The papers cover a wide range of topics and are organized in four general topical sections on biomedical electronics and devices bioinformatics models methods and algorithms bio inspired systems and signal processing health informatics

Mechatronics and Automatic Control Systems Wego Wang, 2013-11-18 This book examines mechatronics and automatic control systems The book covers important emerging topics in signal processing control theory sensors mechanic manufacturing systems and automation The book presents papers from the 2013 International Conference on Mechatronics and Automatic Control Systems in Hangzhou held in China during August 10 11 2013 Advanced Materials and Engineering Materials II Katsuyuki Kida, 2013-04-24 Selected peer reviewed papers from the 2nd International Conference on Advanced Materials and Engineering Materials ICAMEM 2012 16th 17th December 2012 Beijing 29th 30th December 2012 Shanghai *Advances in Groundwater Pollution Control and Remediation* Mustafa Aral ARAL, 2013-11-11 In the past decades environmental scientists economists and physicists have been juggling critical issues within environmental strategies and environmental management styles in order to find a feasible medium between limited resources long term demands and objectives and interest groups In the search for best management alternatives practice has undergone a pendulum swing between stages that can be characterised as frontier economics radical environmentalism resource management allocation selective environmentalism and sustainable environmental management The next stage of management must answer such questions as Can there be a global uniform environmental strategy or Based on their characteristics can different issues different regions and different applications have unique environmental strategies Based on this premise the next stage of management may be identified as risk based sustainable environmental management The goal of this style will be the risk based long term harmonious management of economic resources and environmental preservation for health safety and prosperity of sustainable populations When evaluation of risk or risk based ranking of management alternatives enter the picture as part of the overall puzzle then social policy ethics and health issues assume a very important role in the management strategy Economic incentives and environmental constraints have to be considered harmoniously the main emphasis being placed on protection and preservation of human health and the long term sustaining of populations **Chaos and Complex Systems** Stavros G. Stavrinos, Santo Banerjee, Suleyman Hikmet Caglar, Mehmet Ozer, 2013-03-19 Complexity Science and Chaos Theory are fascinating areas of scientific research with wide ranging applications The interdisciplinary nature and ubiquity of complexity and chaos are features that provides scientists with a

motivation to pursue general theoretical tools and frameworks Complex systems give rise to emergent behaviors which in turn produce novel and interesting phenomena in science engineering as well as in the socio economic sciences The aim of all Symposia on Chaos and Complex Systems CCS is to bring together scientists engineers economists and social scientists and to discuss the latest insights and results obtained in the area of corresponding nonlinear system complex chaotic behavior Especially for the 4th International Interdisciplinary Chaos Symposium on Chaos and Complex Systems which took place April 29th to May 2nd 2012 in Antalya Turkey the scope of the symposium had been further enlarged so as to encompass the presentation of work from circuits to econophysics and from nonlinear analysis to the history of chaos theory The corresponding proceedings collected in this volume address a broad spectrum of contemporary topics including but not limited to networks circuits systems biology evolution and ecology nonlinear dynamics and pattern formation as well as neural psychological psycho social socio economic management complexity and global systems

Trends in Cyber-Physical Multi-Agent Systems. The PAAMS Collection - 15th International Conference, PAAMS 2017

Fernando De la Prieta,Zita Vale,Luis Antunes,Tiago Pinto,Andrew T. Campbell,Vicente Julián,Antonio J.R. Neves,María N. Moreno,2017-07-13 PAAMS the International Conference on Practical Applications of Agents and Multi Agent Systems is an evolution of the International Workshop on Practical Applications of Agents and Multi Agent Systems PAAMS is an international yearly tribune to present to discuss and to disseminate the latest developments and the most important outcomes related to real world applications It provides a unique opportunity to bring multi disciplinary experts academics and practitioners together to exchange their experience in the development of Agents and Multi Agent Systems This volume presents the papers that have been accepted for the 2017 in the special sessions Agent Based Social Simulation Modelling and Big Data Analytics ABM Advances on Demand Response and Renewable Energy Sources in Agent Based Smart Grids ADDRESS Agents and Mobile Devices AM Computer vision in Multi Agent Robotics RV Persuasive Technologies PT Web and Social Media Mining WASMM The volume also includes the papers accepted for publication in the Doctoral Consortium DCAI DCAI DECON ISAMI MIS4TEL PAAMS PACBB 2017 conferences

Inside Solid State Drives (SSDs) Rino

Michelsoni,Alessia Marelli,Kam Eshghi,2012-10-15 Solid State Drives SSDs are gaining momentum in enterprise and client applications replacing Hard Disk Drives HDDs by offering higher performance and lower power In the enterprise developers of data center server and storage systems have seen CPU performance growing exponentially for the past two decades while HDD performance has improved linearly for the same period Additionally multi core CPU designs and virtualization have increased randomness of storage I Os These trends have shifted performance bottlenecks to enterprise storage systems Business critical applications such as online transaction processing financial data processing and database mining are increasingly limited by storage performance In client applications small mobile platforms are leaving little room for batteries while demanding long life out of them Therefore reducing both idle and active power consumption has become critical

Additionally client storage systems are in need of significant performance improvement as well as supporting small robust form factors Ultimately client systems are optimizing for best performance power ratio as well as performance cost ratio SSDs promise to address both enterprise and client storage requirements by drastically improving performance while at the same time reducing power Inside Solid State Drives walks the reader through all the main topics related to SSDs from NAND Flash to memory controller hardware and software from I O interfaces PCIe SAS SATA to reliability from error correction codes BCH and LDPC to encryption from Flash signal processing to hybrid storage We hope you enjoy this tour inside Solid State Drives

ICT Innovations 2012 Smile Markovski, Marjan Gusev, 2013-03-26 The present stage of the human civilization is the e society which is build over the achievements obtained by the development of the information and communication technologies It affects everyone from ordinary mobile phone users to designers of high quality industrial products and every human activity from taking medical care to improving the state governing The science community working in computer sciences and informatics is therefore under constant challenge it has to solve the new appeared theoretical problem as well as to find new practical solutions The fourth ICT Innovations Conference held in September 2012 in Ohrid Macedonia was one of the several world wide forums where academics professionals and practitioners presented their last scientific results and development applications in the fields of high performance and parallel computing bioinformatics human computer interaction security and cryptography computer and mobile networks neural networks cloud computing process verification improving medical care improving quality of services web technologies hardware implementations cultural implication In this book the best 37 ranked articles are presented

Concrete Permeability and Durability Performance Roberto J. Torrent, Rui D. Neves, Kei-ichi Imamoto, 2021-12-22 Durability and service life design of concrete constructions have considerable socio economic and environmental consequences in which the permeability of concrete to aggressive intruders plays a vital role Concrete Permeability and Durability Performance provides deep insight into the permeability of concrete moving from theory to practice and presents over 20 real cases such as Tokyo s Museum of Western Art Port of Miami Tunnel and Hong Kong Zhuhai Macao sea link including field tests in the Antarctic and Atacama Desert It stresses the importance of site testing for a realistic durability assessment and details the Torrent Method for non destructive measurement of air permeability It also delivers answers for some vexing questions Should the coefficient of permeability be expressed in m^2 or $m \cdot s$ How to get a mean pore radius of concrete from gas permeability tests Why should permeability preferably be measured on site How can service life of reinforced concrete structures be predicted by site testing of gas permeability and cover thickness Practitioners will find stimulating examples on how to predict the coming service life of new structures and the remaining life of existing structures based on site testing of air permeability and cover thickness Researchers will value theoretical principles testing methods as well as how test results reflect the influence of concrete mix composition and processing

Handbook of Research on Contemporary Perspectives on Web-Based Systems

Elçi, Atila, 2018-05-04 Information systems development underwent many changes as systems transitioned onto web based forums Complemented by advancements in security and technology internet based systems have become an information mainstay The Handbook of Research on Contemporary Perspectives on Web Based Systems is a critical scholarly resource that examines relevant theoretical frameworks current practice guidelines industry standards and the latest empirical research findings in web based systems Featuring coverage on a wide range of topics such as data integration mobile applications and semantic web this publication is geared toward computer engineers IT specialists software designers professionals researchers and upper level students seeking current and relevant research on the prevalence of these systems and advancements made to them Advances in Cryogenic Engineering K.D. Timmerhaus, 2013-12-18 Handbook of the Circular Economy Allen Alexander, Stefano Pascucci, Fiona Charnley, 2023-03-20 Shortlisted for the CMI Management Publication of the Year 2024 The Handbook of the Circular Economy takes a unique look at this rapidly expanding field of activity from the perspectives of global thought leaders world leading researchers and industry Exploring both transitional activity and considering a transformed Circular Economy the book is presented in three distinct sections section one includes first hand ideas and opinions from some of the biggest names in our 21st century Circular Economy landscape The second section includes empirical work that considers the state of the art in research from a host of perspectives ranging from accounting to innovation from policy to communities of practice The final section includes brief examples of leading industrial innovations that are aiming to change the world Suitable for students researchers policy makers and industrialists this handbook highlights many of the challenges we face in shifting away from our linear economy *INTERNATIONAL CONFERENCE on FRONTIERS of ENVIRONMENT, ENERGY and BIOSCIENCE* Dawei Zheng, 2013-12-18 We cordially invite you to attend 2013 International Conference on Frontiers of Environment Energy and Bioscience ICFEEB 2013 which will be held in Beijing China during October 24 25 2013 The main objective of ICFEEB 2013 is to provide a platform for researchers engineers academicians as well as industrial professionals from all over the world to present their research results and development activities in Environment Energy and Bioscience This conference provides opportunities for the delegates to exchange new ideas and experiences face to face to establish business or research relations and to find global partners for future collaboration ICFEEB 2013 received over 400 submissions which were all reviewed by at least two reviewers As a result of our highly selective review process four hundred papers have been retained for inclusion in the ICFEEB 2013 proceedings less than 40% of the submitted papers The program of ICFEEB 2013 consists of invited sessions and technical workshops and discussions covering a wide range of topics This rich program provides all attendees with the opportunities to meet and interact with one another We hope your experience is a fruitful and long lasting one With your support and participation the conference will continue its success for a long time The conference is supported by many universities and research institutes Many professors play an important role in the successful holding of the conference so we would like to

take this opportunity to express our sincere gratitude and highest respects to them They have worked very hard in reviewing papers and making valuable suggestions for the authors to improve their work We also would like to express our gratitude to the external reviewers for providing extra help in the review process and to the authors for contributing their research result to the conference Special thanks go to our publisher DEStech Publications At the same time we also express our sincere thanks for the understanding and support of every author Owing to time constraints imperfection is inevitable and any constructive criticism is welcome We hope you will have a technically rewarding experience and use this occasion to meet old friends and make many new ones Do not miss the opportunity to explore in Beijing China And do not forget to take a sample of the many and diverse attractions in the rest of the China We wish all attendees an enjoyable scientific gathering in Beijing China We look forward to seeing all of you next year at the conference The Conference Organizing Committees October 24 25 2013 Beijing China

Prosopis Juliflora Pratiksha Patnaik,Tabassum Abbasi,S. A. Abbasi,2024-06-27 Prosopis Prosopis juliflora is a xerophyte which in its native habitats has been a desert plant As long as it was confined to that habitat P juliflora was a great resource improving the region s micrometeorology binding its sandy soil and providing shelter fuel feed food medicines and cosmetics to the people of such regions In particular for the economically weaker inhabitants P juliflora was a lifeline But when P juliflora was indiscriminately introduced in other regions of the world in a hope to derive similar benefits from it things began to go awry Indeed among the invasive species of plants which are spreading at an alarming rate in the tropical and sub tropical regions of the world P juliflora is arguably the most hardy and resilient It is growing so explosively that it even enters roads and homes driving humans out of their dwellings The resulting damage to biodiversity is enormous This book highlights the dual role played so far by P juliflora and itemizes the facets that make it a blessing in some contexts and a bane in other contexts Authored by leading experts in the field Prosopis juliflora Attributes Impact Utilization is the first title of its kind to comprehensively discuss this hardy plant species It will be an essential read for students researchers and governmental agencies interested in plant biology forestry plant ecology invasive plant species and environmental science Summarizes all the key information available on P juliflora from its origin and systematics to its future prospects Discusses colonization utilization and eradication Authored by leading experts in the field with over 40 years of experience

Introduction to Scientific Computing and Data Analysis Mark H. Holmes,2023-07-11 This textbook provides an introduction to numerical computing and its applications in science and engineering The topics covered include those usually found in an introductory course as well as those that arise in data analysis This includes optimization and regression based methods using a singular value decomposition The emphasis is on problem solving and there are numerous exercises throughout the text concerning applications in engineering and science The essential role of the mathematical theory underlying the methods is also considered both for understanding how the method works as well as how the error in the computation depends on the method being used The codes used for most of the computational examples in the text are

available on GitHub This new edition includes material necessary for an upper division course in computational linear algebra

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