PAPER II

Answer four questions.

1.(a) i.   What is database management system?   (2 marks)
        ii. State two benefits of database management system.   (2 marks)

    (b) Briefly explain the following approaches in data modelling:
        i.   Conceptual   (2 marks)
        ii. Logical   (2 marks)
        iii. Physical   (2 marks)

2.(a) Write short notes on the following with reference to data security:
        i.   Log files   (2 marks)
        ii. Firewalls   (2 marks)

    (b) Mention four types of software maintenance and explain any two.   (6 marks)

3.(a) i.   What is Workbook?   (2 marks)
        ii. State any two features of website.   (2 marks)

    (b) i.   In a tabular form, state two differences between parallel
             and distributed Operating Systems.   (4 marks)
        ii. What is a determinant in a database table?   (2 marks)

4.(a) i.   State two differences between a workbook and worksheet.   (4 marks)
        ii. Mention two uses of presentation package.   (1 mark)

    (b) i.   Differentiate compact disk from flash drive.   (2 marks)
        ii. Mention two classes of normalization and explain
             one.   (3 marks)

5 (a) i.   Explain two components of web design package.   (4 marks)
        ii. State two uses of web design package.   (1 mark)

    (b) i.   Define information transmission.   (2 marks)
        ii. Itemize three modes of information transmission.   (3 marks)

6.(a) Briefly explain the following internet terms:

        i.   Chat room   (2 marks)
        ii.   Cookie   (2 marks)
        iii. Telnet   (2 marks)
        iv.   FTP   (2 marks)

    (b) State four examples of top level domain name extensions.   (2 marks)

Neco Computer2014 Answer

Goreti Marreiros,Bruno Martins,Ana Paiva,Bernardete Ribeiro,Alberto Sardinha

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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 learningensemble 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   *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   *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

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   **Innovations, Algorithms, and Applications in Cognitive Informatics and Natural Intelligence** Chui, Kwok Tai,Lytras, Miltiadis D.,Liu, Ryan Wen,Zhao, Mingbo,2020-01-03 While cognitive informatics and natural intelligence are receiving greater attention by researchers multidisciplinary approaches still struggle with fundamental problems involving psychology and neurobiological processes of the brain Examining the difficulties of certain approaches using the tools already available is vital for propelling knowledge forward and making further strides Innovations Algorithms and Applications in Cognitive Informatics and Natural Intelligence is a collection of innovative research that examines the enhancement of human cognitive performance using emerging technologies Featuring research on topics such as parallel computing neuroscience and signal processing this book is ideally designed for engineers computer scientists programmers academicians researchers and students   **Analytical Chemistry for the Study of Paintings and the Detection of Forgeries** Maria Perla Colombini,Ilaria Degano,Austin Nevin,2022-09-08 Forgeries present a daunting problem to art historians museums galleries and curators who face challenges in determining the authenticity of paintings Recent progress in science has led to the development of new methods for investigating works of art and can provide new insights into the materials found in paintings The rise in the value of paintings together with the knowledge and skills of forgers highlights the need to develop reliable scientific procedures to identify fakes Given the complexity of materials in paintings and the convergence of various disciplines a methodological approach for nvestigations of paintings is based on art historical curatorial aesthetic technical and scientific evaluation In this book sophisticated digital and analytical techniques are reviewed for the identification of materials pigments binders varnishes adhesives and the physical characteristics of paintings such as brushstrokes craquelure and canvas weaves This book presents an updated overview of both non invasive and micro invasive techniques that enable the material characterization of paintings The materials constituting a painting are reviewed as are ways that changes in materials over time can provide insights into chronology and physical history State of the art digital metods including multi and hyper spectral imaging and computational approaches to data treatment will be presented Analytical techniques developed and optimized to characterize binders varnishes and pigments are reviewed focusing on materials which can provide information on ageing or provenance Case studies of applications of synchrotron based methods and the analysis of paintings are given as are chapters devoted to legal aspects related to authenticity Chapter 1 is available open access under a Creative Commons Attribution 4 0 International License via link springer com   **Progress in Artificial Intelligence** Goreti Marreiros,Bruno Martins,Ana Paiva,Bernardete Ribeiro,Alberto Sardinha,2022-09-12 This book constitutes the proceedings of the 21st EPIA Conference on Artificial Intelligence EPIA 2022 which took place in Lisbon Portugal in August September 2022 The 64 papers presented in this volume were carefully

reviewed and selected from 85 submissions They were organized in topical sections as follows AI4IS Artificial Intelligence for Industry and Societies AIL Artificial Intelligence and Law AIM Artificial Intelligence in Medicine AIPES Artificial Intelligence in Power and Energy Systems AITS Artificial Intelligence in Transportation Systems AmIA Ambient Intelligence and Affective Environments GAI General AI IROBOT Intelligent Robotics KDBI Knowledge Discovery and Business Intelligence KRR Knowledge Representation and Reasoning MASTA Multi Agent Systems Theory and Applications TeMA Text Mining and Applications *Integrating Computational and Neural Findings in Visual Object Perception* Judith C. Peters,Hans P. Op de Beeck,Rainer Goebel,2016-06-29 The articles in this Research Topic provide a state of the art overview of the current progress in integrating computational and empirical research on visual object recognition Developments in this exciting multidisciplinary field have recently gained momentum High performance computing enabled breakthroughs in computer vision and computational neuroscience In parallel innovative machine learning applications have recently become available for datamining the large scale high resolution brain data acquired with ultra high field fMRI and dense multi unit recordings Finally new techniques to integrate such rich simulated and empirical datasets for direct model testing could aid the development of a comprehensive brain model We hope that this Research Topic contributes to these encouraging advances and inspires future research avenues in computational and empirical neuroscience **Computer Support Technician** National Learning Corporation,2018 The Computer Support Technician Passbook R prepares you for your test by allowing you to take practice exams in the subjects you need to study It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam including but not limited to fundamentals of computer systems principles of network communications principles of providing user support training users of computers understanding and interpreting written material and more **Computer Service Technician** National Learning Corporation,2020-04-20 The Computer Service Technician Passbook R prepares you for your test by allowing you to take practice exams in the subjects you need to study It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam Information Technology Technician National Learning Corporation,2014 The Information Technology Technician Passbook R prepares you for your test by allowing you to take practice exams in the subjects you need to study It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam including but not limited to distributed systems database administration application development information technology and other related areas

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