



SECTION – B
(8 marks each)

Answer any five questions in not more than 2 pages each :

(8×5=40)

2. Briefly explain the sources of Indian mercantile law.
3. Define and distinguish between coercion and undue influence.
4. Who is a minor ? Explain the liabilities of minor for necessities.
5. Explain the duties of an agent.
6. Explain the case "Carlill Vs. Carbolic smoke ball Co."
7. Define a bill of exchange. Distinguish between a cheque and bill of exchange.
8. Briefly explain the types of settlement (arbitration, mediation and conciliation) under Arbitration Act.

SECTION – C
(20 marks each)

Answer the following in not more than 6 pages each :

(20×3=60)

9. Define and explain the term offer with its essentials.

OR

Define a contract. Explain the essentials of a valid contract.

10. Explain the various agreements opposed to public policy.

OR

Explain the remedies available for breach of contract.

11. Who is an agent ? What are the general principles of agency ? Explain the different modes of creation of agency.

OR

Define and explain the contract of guarantee. Explain the rights of surety.

Y Paper Engineering Science N2 June 2014

**Shiquan Zhou, Aragona Patty, Shiming
Chen**



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Graph-Theoretic Concepts in Computer Science Dieter Kratsch, Ioan Todinca, 2014-10-20 This book constitutes the thoroughly refereed post conference proceedings of the 40th International Workshop on Graph Theoretic Concepts in Computer Science WG 2014 held in Nouan le Fuzelier France in June 2014 The 32 revised full papers presented were carefully reviewed and selected from 80 submissions The book also includes two invited papers The papers cover a wide range of topics in graph theory related to computer science such as design and analysis of sequential parallel randomized parameterized and distributed graph and network algorithms structural graph theory with algorithmic or complexity applications computational complexity of graph and network problems graph grammars graph rewriting systems and graph modeling graph drawing and layouts computational geometry random graphs and models of the web and scale free networks and support of these concepts by suitable implementations and applications Advances in Energy Science and Equipment Engineering II Volume 1 Shiquan Zhou, Aragona Patty, Shiming Chen, 2017-09-19 The 2016 2nd International Conference on Energy Equipment Science and Engineering ICEESE 2016 will be held on November 12-14 2016 in Guangzhou China ICEESE 2016 is to bring together innovative academics and industrial experts in the field of energy equipment science and engineering to a common forum The primary goal of the conference is to promote research and developmental activities in energy equipment science and engineering and another goal is to promote scientific information interchange between researchers developers engineers students and practitioners working all around the world The conference will be held every year to make it an ideal platform for people to share views and experiences in energy equipment science and engineering and related areas **Geomechanical and Petrophysical Properties of Mudrocks** E.H. Rutter, J. Mecklenburgh, K.G. Taylor, 2017-10-09 A surge of interest in the geomechanical and petrophysical properties of mudrocks shales has taken place in recent years following the development of a shale gas industry in the United States and elsewhere and with the prospect of similar developments in the UK Also these rocks are of particular importance in excavation and construction geotechnics and other rock engineering applications such as underground natural gas storage carbon dioxide disposal and radioactive waste storage They may greatly influence the stability of natural and engineered slopes Mudrocks which make up almost three quarters of all the sedimentary rocks on Earth therefore impact on many areas of applied geoscience This volume focuses on the mechanical behaviour and various physical properties of mudrocks The 15 chapters are grouped into three themes i physical properties such as porosity permeability fluid flow through cracks strength and geotechnical behaviour ii mineralogy and microstructure which control geomechanical behaviour and iii fracture both in laboratory studies and in the field Material Science and Environmental Engineering Ping Chen, 2015-12-30 Material Science and Environmental Engineering presents novel and fundamental advances in the fields of material science and environmental engineering Collecting the comprehensive and state of art in these fields the contributions provide a broad overview of the latest research

results so that it will prove to be a valuable reference book to academia. *Intelligence Science and Big Data Engineering. Big Data and Machine Learning Techniques* Xiaofei He, Xinbo Gao, Yanning Zhang, Zhi-Hua Zhou, Zhi-Yong Liu, Baochuan Fu, Fuyuan Hu, Zhancheng Zhang, 2015-10-13 The two volume set LNCS 9242 9243 constitutes the proceedings of the 5th International Conference on Intelligence Science and Big Data Engineering IScIDE 2015 held in Suzhou China in June 2015. The total of 126 papers presented in the proceedings was carefully reviewed and selected from 416 submissions. They deal with big data, neural networks, image processing, computer vision, pattern recognition, and graphics, object detection, dimensionality reduction, and manifold learning, unsupervised learning and clustering, anomaly detection, semi-supervised learning.

Shaping Images Thorsten Stephan Beck, 2016-09-12 Images play an outstanding role in the transfer of knowledge. They are used in numerous academic disciplines to present scientific results. Digital tools such as Adobe Photoshop make it possible to display the information in images brilliantly and clearly. At the same time, the line between appropriate and inappropriate manipulation is not always easy to draw. Scientific journals have published guidelines for handling and editing images, but they are not always specific enough to provide clarity for all situations. *Shaping Images* examines how scholars from biology, information science, art history, and design deal with this uncertainty: how they process and manipulate images where they see their special potential and how they draw the line between appropriate and inappropriate image manipulation. The work also looks at scientific journals and lets selected editors have their say. What would have to happen to make it possible to combat image manipulation in science more effectively? The book's interdisciplinary approach makes it clear how different the practices are and how different the views are on what should be allowed in the processing of images. Images, this too, is problematized in the book: are they always a means to a certain end, which is precisely why the handling of images should be thoroughly reflected upon?

Firebrand Waves of Digital Activism 1994-2014 Athina Karatzogianni, 2015-09-01 This book introduces four waves of upsurge in digital activism and cyberconflict. The rise of digital activism started in 1994, was transformed by the events of 9/11, culminated in 2011 with the Arab Spring uprisings, and entered a transformative phase of control and mainstreaming since 2013 with the Snowden affair.

Nuclear Science Abstracts, 1970 *Bioinformatics Research and Applications* Mitra Basu, Yi Pan, Jianxin Wang, 2014-06-23 This book constitutes the refereed proceedings of the 10th International Symposium on Bioinformatics Research and Applications ISBRA 2014 held in Zhangjiajie, China, in June 2014. The 33 revised full papers and 31 one-page abstracts included in this volume were carefully reviewed and selected from 119 submissions. The papers cover a wide range of topics in bioinformatics and computational biology and their applications, including the development of experimental or commercial systems.

Thermal Radiation Heat Transfer John R. Howell, M. Pinar Mengüç, Kyle Daun, Robert Siegel, 2020-12-09 The seventh edition of this classic text outlines the fundamental physical principles of thermal radiation as well as analytical and numerical techniques for quantifying radiative transfer between surfaces and within participating

media The textbook includes newly expanded sections on surface properties electromagnetic theory scattering and absorption of particles and near field radiative transfer and emphasizes the broader connections to thermodynamic principles Sections on inverse analysis and Monte Carlo methods have been enhanced and updated to reflect current research developments along with new material on manufacturing renewable energy climate change building energy efficiency and biomedical applications Features Offers full treatment of radiative transfer and radiation exchange in enclosures Covers properties of surfaces and gaseous media and radiative transfer equation development and solutions Includes expanded coverage of inverse methods electromagnetic theory Monte Carlo methods and scattering and absorption by particles Features expanded coverage of near field radiative transfer theory and applications Discusses electromagnetic wave theory and how it is applied to thermal radiation transfer This textbook is ideal for Professors and students involved in first year or advanced graduate courses modules in Radiative Heat Transfer in engineering programs In addition professional engineers scientists and researchers working in heat transfer energy engineering aerospace and nuclear technology will find this an invaluable professional resource Over 350 surface configuration factors are available online many with online calculation capability Online appendices provide information on related areas such as combustion radiation in porous media numerical methods and biographies of important figures in the history of the field A Solutions Manual is available for instructors adopting the text

200 Years of Thermoelectricity Lukyan Anatychuk,Alexander Burkov,Julian Goldsmid,Yuri Grin,Kunihito Koumoto,Dario Narducci,George S. Nolas,2024-10-11 This book is a comprehensive collection of the most influential papers on thermoelectricity published in the last two centuries Starting with the pioneering work of Volta Seebeck and Peltier on thermoelectric phenomena it takes the reader through a historical journey of articles and books that have shaped the field of thermoelectricity covering topics ranging from fundamental physics to novel materials The book is annotated by a team of distinguished researchers from around the world and includes English translations of the earliest research reports on thermoelectricity many of which have never been made available before This provides a unique opportunity to explore the scientific evolution of this groundbreaking discipline Whether you are a seasoned expert or a newcomer to the field this book is an invaluable resource for understanding the rich history and current state of thermoelectricity research

Computer Aided Verification Swarat Chaudhuri,Azadeh Farzan,2016-07-12 The two volume set LNCS 9779 and LNCS 9780 constitutes the refereed proceedings of the 28th International Conference on Computer Aided Verification CAV 2016 held in Toronto ON USA in July 2016 The total of 46 full and 12 short papers presented in the proceedings was carefully reviewed and selected from 195 submissions The papers were organized in topical sections named probabilistic systems synthesis constraint solving model checking program analysis timed and hybrid systems verification in practice concurrency and automata and games

Scaled for Success Philip Hayward,2018-07-26 Emerging from the confluence of Greco Roman mythology and regional folklore the mermaid has been an enduring motif in Western culture

since the medieval period It has also been disseminated more widely initially through Western trade and colonisation and more recently through the increasing globalisation of media products and outlets Scaled for Success offers the first detailed overview of the mermaids dispersal outside Europe Complementing previous studies of the interrelationship between the mermaid and Mami Wata spirit in West Africa this volume addresses the mermaids presence in a range of Middle Eastern Asian Australian Latin American and North American contexts Individual chapters identify the manner in which the mermaid has been variously syncretised and or resignified in contexts as diverse as Indian public statuary Thai cinema and Coney Islands annual Mermaid Parade Rather than lingering as a relic of a bygone age the mermaid emerges as a versatile dynamic and above all polyvalent figure Her prominence exemplifies the manner in which contemporary media lore has extended the currency of established folkloric figures in new and often surprising ways Analysing aspects of religious symbolism visual art literature and contemporary popular culture this copiously illustrated volume profiles an intriguing and highly diverse phenomenon Philip Hayward is editor of the journal Shima and holds adjunct professor positions at the University of Technology Sydney and at Southern Cross University His previous volume Making a Splash Mermaids and Mermen in 20th and 21st Century Audiovisual Media was published by John Libbey Publishing Indiana University Press in 2017

Journal of Research of the National Bureau of Standards United States. National Bureau of Standards,1985 **EMIS 2023**

Luning Liu,Chen Chen,Sabrina Ahmad,2023-06-15 This volume contains the papers presented at the 2nd International Conference on Engineering Management and Information Science EMIS 2023 held during December 24th 26th 2023 virtual event With the theme of bringing together global wisdom in scientific innovation to promote high quality development the immediate purpose of this Conference was to gather experienced as well as young scientists who are interested in working actively on various aspects of engineering management and information science to drive development The major topics covered in the Conference are Project Management Information System Logistics Information System Intelligent Transportation Engineering Passwords and Security Systems Numerical Algorithms for Computers Innovative Network Systems and Applications Knowledge Acquisition and Management etc Here scholars experts and researchers are welcomed to share their research progress and inspirations It is a great opportunity to promote academic communication and collaboration worldwide

Computational Science and Its Applications - ICCSA 2016 Osvaldo Gervasi,Beniamino Murgante,Sanjay Misra,Ana Maria A.C. Rocha,Carmelo M. Torre,David Taniar,Bernady O. Apduhan,Elena Stankova,Shangguang Wang,2016-06-30 The five volume set LNCS 9786 9790 constitutes the refereed proceedings of the 16th International Conference on Computational Science and Its Applications ICCSA 2016 held in Beijing China in July 2016 The 239 revised full papers and 14 short papers presented at 33 workshops were carefully reviewed and selected from 849 submissions They are organized in five thematical tracks computational methods algorithms and scientific applications high performance computing and networks geometric modeling graphics and visualization advanced and emerging applications

and information systems and technologies **New Frontiers in Nanochemistry: Concepts, Theories, and Trends** Mihai Putz, 2020-05-06 New Frontiers in Nanochemistry Concepts Theories and Trends Volume 2 Topological Nanochemistry is the second of the new three volume set that explains and explores the important basic and advanced modern concepts in multidisciplinary chemistry Under the broad expertise of the editor this second volume explores the rich research areas of nanochemistry with a specific focus on the design and control of nanotechnology by structural and reactive topology The objective of this particular volume is to emphasize the application of nanochemistry With 46 entries from eminent international scientists and scholars the content in this volume spans concepts from A to Z from entries on the atom bond connectivity index to the Zagreb indices from connectivity to vapor phase epitaxy and from fullerenes to topological reactivity and much more The definitions within the text are accompanied by brief but comprehensive explicative essays as well as figures tables etc providing a holistic understanding of the concepts presented **New Frontiers in Multiscale Modelling of Advanced Materials** Simone Taioli, Maurizio Dapor, Nicola M. Pugno, 2016-01-22 Atomistic simulations based on ab initio and semi empirical approaches are nowadays widespread in many areas of physics chemistry and more recently biology Improved algorithms and increased computational power widened the areas of application of these computational methods to extended materials of technological interest in particular allowing unprecedented access to the first principles investigation of their electronic optical thermodynamical and mechanical properties even where experiments are not available However for a big impact on the society this rapidly growing field of computational approaches to materials science has to face the unfavourable scaling with the system size and to beat the time scale bottleneck Indeed many phenomena such as crystal growth or protein folding for example occur in a space time scale which is normally out of reach of present simulations Multi scale approaches try to combine different scale algorithms along with matching procedures in order to bridge the gap between first principles and continuum level simulations This Research Topic aims at the description of recent advances and applications in these two emerging fields of ab initio and multi scale materials modelling for both ground and excited states A variety of theoretical and computational techniques are included along with the application of these methods to systems at increasing level of complexity from nano to micro Crossing the borders between several computational theoretical and experimental techniques this Research Topic aims to be of interest to a broad community including experimental and theoretical physicists chemists and engineers interested in materials research in a broad sense *Neutrosophic Sets and Systems, vol. 8/2015* L. Kong, Y. Wu, J. Ye, F. Smarandache, A. Mukherjee, S. Sarkar, P. Biswas, S. Pramanik, 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 **Emerging Debates in the Construction Industry** Ernest Kissi, Clinton Aigbavboa, Didibhuku Wellington Thwala, 2023-05-09 This book provides readers with an insightful

understanding of the various emerging issues in the construction industry especially in the area associated with United Nations developmental goals 4th Industrial Revolution Health and Safety Sustainability Skills and Capacity development The need for all practitioner to understand growing issues surrounding the various evolving concepts or technologies in the construction industry remain critical to stakeholders if any meaningful gains are expected This book explains the importance of inclusion health and safety skills development collaboration pandemics the fourth industrial revolution capacity building and green finance among others Thus it provides an in depth understanding of the issues mentioned in developed and developing countries for construction professionals researchers educators and other stakeholders The book can be adopted as a research guide framework and reference on the emerging concepts in construction practices

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