



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.

Engineering Science Previous Paper April 2014

Naonori Kodate, Kashiko Kodate



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Japanese Women in Science and Engineering Naonori Kodate, Kashiko Kodate, 2015-07-30 The gender gap in science technology engineering and mathematics STEM varies greatly from country to country and the number of Japanese women in these fields remains relatively few This prompts us to ask why the proportion of female scientists in Japan is still remarkably low and what measures the government universities and research institutes are taking to address this issue This book sheds light on historical developments and the current gender equality situation in Japan through the lens of women in STEM It shows how a policy of gender equality in science and engineering has been introduced through the coordinated efforts of academia scientific societies and the government and how this has led to a slow but steady increase in female representation The book draws on extensive data including interviews with government officials scientists and educators in Japan to provide a revealing case study on how the underrepresentation of women in the fields of science technology and engineering has been approached and dealt with by a national government It heralds a new era for female scientists by showcasing several programmes undertaken by government universities and national research institutions to support multiple career paths for and the progression of female scientists in Japan Tracing the historical development of Japan's policies towards women in science and education this book will be welcomed by students and scholars interested in Japanese studies comparative social policy gender studies employment and the history of science and technology

Cyber-Physical Systems Danda B. Rawat, Joel J.P.C. Rodrigues, Ivan Stojmenovic, 2015-10-28 Although comprehensive knowledge of cyber physical systems CPS is becoming a must for researchers practitioners system designers policy makers system managers and administrators there has been a need for a comprehensive and up to date source of research and information on cyber physical systems This book fills that need

Cyber Physical Systems

Routledge Handbook of Higher Education for Sustainable Development Matthias Barth, Gerd Michelsen, Marco Rieckmann, Ian Thomas, 2015-10-08 The Routledge International Handbook of Higher Education for Sustainable Development gives a systematic and comprehensive overview of existing and upcoming research approaches for higher education for sustainable development It provides a unique resource for researchers engaged in the field of higher education for sustainable development by connecting theoretical aspects of the range of relevant methodologies showing the interdisciplinary aspects of the research field and illustrating the breadth of research directions With a team of international authors from leading universities in research and teaching in higher education for sustainable development this Handbook brings together a broad range of research approaches and shows how these approaches are reflected in the research practice in higher education for sustainable development Key topics include Research Paradigms and Methodologies Ongoing and Future Directions of Research Meta Analysis and Reviews Policy and Politics Challenges for Implementation Action Research and Transdisciplinary Perspective Gender Diversity and Post Colonial Perspectives Operationalising Competencies Outcome Oriented Research Curriculum Change Organisational Change and Organisational

Learning Community and Partnerships University Appraisal Systems and Indicators Evaluation Approaches Engaging Academic Teachers Good Practice Learning and Teaching Transformative Leadership and Change Strategies This Handbook is an invaluable research and teaching tool for all those working in higher education for sustainable development

Emerging Trends in Engineering, Science and Technology for Society, Energy and Environment Rajesh Vanchipura, K.S. Jiji, 2018-08-06 The International Conference on Emerging Trends in Engineering Science and Technology ICETEST was held at the Government Engineering College Thrissur Kerala India from 18th to 20th January 2018 with the theme Society Energy and Environment covering related topics in the areas of Civil Engineering Mechanical Engineering Electrical Engineering Chemical Engineering Electronics Communication Engineering Computer Science and Architecture Conflict between energy and environment has been of global significance in recent years Academic research needs to support the industry and society through socially and environmentally sustainable outcomes ICETEST 2018 was organized with this specific objective The conference provided a platform for researchers from different domains to discuss and disseminate their findings Outstanding speakers faculties and scholars from different parts of the world presented their research outcomes in modern technologies using sustainable technologies

Advances in Engineering Education in the Middle East and North Africa Mahmoud Abdulwahed, Mazen O. Hasna, Jeffrey E. Froyd, 2015-11-18 This book provides a collection of the latest advances in engineering education in the Middle East and North Africa MENA region and sheds insights for future development It is one of the first books to address the lack of comprehensive literature on undergraduate engineering curricula and stimulates intellectual and critical discourse on the next wave of engineering innovation and education in the MENA region The authors look at recent innovations through the lens of four topics learning and teaching curriculum development assessment and accreditation and challenges and sustainability They also include analyses of pedagogical innovations models for transforming engineering education and methods for using technological innovations to enhance active learning Engineering education topics on issues such as construction health and safety urban design and environmental engineering in the context of the MENA region are covered in further detail The book concludes with practical recommendations for implementations in engineering education This is an ideal book for engineering education academics engineering curriculum developers and accreditation specialists and deans and leaders in engineering education

Nanotechnology and Functional Foods Cristina Sabliov, Hongda Chen, Rickey Yada, 2015-04-21 The continued advancement in the sciences of functional foods and nutraceuticals has clearly established a strong correlation between consumption of bioactives and improved human health and performance However the efficacy and bioavailability of these bioactive ingredients e g omega 3 oils carotenoid antioxidants vitamins and probiotic bacteria in foods often remains a challenge due to their instability in food products and gastrointestinal tract as well as their limited bioavailability In some cases these bioactive ingredients may impart an undesirable organoleptic characteristic to the final product which hinders

acceptance by consumers In addressing these challenges development of effective delivery systems is critical to meet the consumer needs for effective bioactives The scientific knowledge behind developing effective delivery of bioactive components into modern and wide ranging food products will be essential to reap their health promoting benefits and to support the sustained growth of the functional foods market Nanotechnology and Functional Foods Effective Delivery of Bioactive Ingredients explores the current data on all aspects of nanoscale packing carrying and delivery mechanisms of bioactives ingredients to functional foods The book presents various delivery systems including nano emulsions solid lipid nanoparticles and polymeric nano particles their properties and interactions with other food components and fate in the human body Later chapters emphasize the importance of consumers attitude towards nano delivery for the success of the technology and investigate the challenges faced by regulatory agencies to control risks and harmonize approaches worldwide The wide applicability of bioactive delivery systems with the purpose of improving food quality food safety and human health will make this book a worthy reference for a diverse range of readers in industry research and academia

iCEER2014-McMaster Digest Mohamed Bakr,Ahmed Elsharabasy,2014-11-18 International Conference on Engineering Education and Research **The Design and Engineering of Curiosity** Emily Lakdawalla,2018-03-27 This book describes the most complex machine ever sent to another planet Curiosity It is a one ton robot with two brains seventeen cameras six wheels nuclear power and a laser beam on its head No one human understands how all of its systems and instruments work This essential reference to the Curiosity mission explains the engineering behind every system on the rover from its rocket powered jetpack to its radioisotope thermoelectric generator to its fiendishly complex sample handling system Its lavishly illustrated text explains how all the instruments work its cameras spectrometers sample cooking oven and weather station and describes the instruments abilities and limitations It tells you how the systems have functioned on Mars and how scientists and engineers have worked around problems developed on a faraway planet holey wheels and broken focus lasers And it explains the grueling mission operations schedule that keeps the rover working day in and day out *The New Oxford Handbook of Economic Geography* Dariusz Wójcik,2018-01-04 The first fifteen years of the 21st century have thrown into sharp relief the challenges of growth equity stability and sustainability facing the world economy In addition they have exposed the inadequacies of mainstream economics in providing answers to these challenges This volume gathers over 50 leading scholars from around the world to offer a forward looking perspective of economic geography to understanding the various building blocks relationships and trajectories in the world economy The perspective is at the same time grounded in theory and in the experiences of particular places Reviewing state of the art of economic geography setting agendas and with illustrations and empirical evidence from all over the world the book should be an essential reference for students researchers as well as strategists and policy makers Building on the success of the first edition this volume offers a radically revised updated and broader approach to economic geography With the backdrop of the global financial crisis finance is

investigated in chapters on financial stability financial innovation global financial networks the global map of savings and investments and financialization Environmental challenges are addressed in chapters on resource economies vulnerability of regions to climate change carbon markets and energy transitions Distribution and consumption feature alongside more established topics on the firm innovation and work The handbook also captures the theoretical and conceptual innovations of the last fifteen years including evolutionary economic geography and the global production networks approach Addressing the dangers of inequality instability and environmental crisis head on the volume concludes with strategies for growth and new ways of envisioning the spatiality of economy for the future

Advances and Trends in Engineering Sciences and Technologies II Mohamad Ali, Peter Platko, 2016-11-30 These are the proceedings of the 2nd International Conference on Engineering Sciences and Technologies ESaT 2016 held from 29th of June until the 1st of July 2016 in the scenic High Tatras Mountains Tatransk Matliare Slovak Republic After the successful implementation and excellent feedback of the first international conference ESaT 2015 ESaT 2016 was organized under the auspices of the Faculty of Civil Engineering Technical University of Košice Slovak Republic in collaboration with the University of Miskolc Hungary The conference focused on a wide spectrum of topics and subject areas in civil engineering sciences The proceedings bringing new and original advances and trends in various fields of engineering sciences and technologies that attract a wide range of academics scientists researchers and professionals from universities and practice The authors of the articles originate from different countries around the world guaranteeing the importance topicality quality and level of presented results

Production Management and Engineering Sciences Milan Majerník, Naqib Daneshjo, Martin Bosák, 2015-11-09 These are the proceedings of the International Conference on Engineering Science and Production Management 16th 17th April 2015 Tatranská Trávnica High Tatras Mountains Slovak Republic The proceedings contain articles focusing on Production Management Logistics Industrial development sustainable production Planning management and production control

Handbook of Research on Recent Developments in Materials Science and Corrosion Engineering Education Lim, Hwee Ling, 2015-02-28 The latest research innovations and enhanced technologies have altered the discipline of materials science and engineering As a direct result of these developments new trends in Materials Science and Engineering MSE pedagogy have emerged that require attention The Handbook of Research on Recent Developments in Materials Science and Corrosion Engineering Education brings together innovative and current advances in the curriculum design and course content of MSE education programs Focusing on the application of instructional strategies pedagogical frameworks and career preparation techniques this book is an essential reference source for academicians engineering practitioners researchers and industry professionals interested in emerging and future trends in MSE training and education

Unconventional Shale Gas Development Rouzbeh G. Moghanloo, 2022-02-23 Unconventional Shale Gas Development Lessons Learned gives engineers the latest research developments and practical applications in today's operations Comprised of both academic and corporate contributors a

balanced critical review on technologies utilized are covered Environmental topics are presented including produced water management and sustainable operations in gas systems Machine learning applications well integrity and economic challenges are also covered to get the engineer up to speed With its critical elements case studies history plot visuals and flow charts the book delivers a critical reference to get today s petroleum engineers updated on the latest research and applications surrounding shale gas systems Bridges the gap between the latest research developments and practical applications through case studies and workflow charts Helps readers understand the latest developments from the balanced viewpoint of academic and corporate contributors Considers environmental and sustainable operations in shale gas systems including produced water management

Proliferation of Weapons- and Dual-Use Technologies Margaret E.

Kosal,2021-07-26 This book explores and analyzes the rapid pace of technological evolution in diplomatic information military and economic sectors which has contributed to a dynamic international policy environment Global political stability is greatly influenced by innovations originating from numerous sources including university labs the technology sector and military research Collectively these innovations guide the movement of people ideas and technology that in turn affect the international balance of power The objective of this volume is to develop new insights into how the proliferation of innovative ideas low cost weapons and dual use technologies impact the changing global security landscape Innovative and dual use technologies can be used for beneficial purposes or defensive purposes Alternatively they may be appropriated or employed for nefarious purposes by hostile military powers and non state actors alike Such actions can threaten global security and stability As the complexity of technological innovations continues to increase existing control mechanisms such as international regulations and security arrangements may be insufficient to stem the tide of proliferation over time As such this works seeks to assess and present policy solutions to curtail the threat to global stability posed by the proliferation of weapons and dual use technology

The Practitioner's Handbook of Project Performance Mark Phillips,2019-11-11

Practitioners operate in a necessary reality We work in a space where project performance is above theory or methodology In the best environments delivery and an affirmative culture are what matter most In the worst it is politics and survival In any environment we are challenged to adopt best practices and adapt our style to the environment in which the project is occurring This is a book about those best practices and practitioner experiences It is a must have reference and guide book for project managers general managers business leaders and project management researchers This book is the result of the hard work and dedication of more than 35 authors from more than 15 countries across four continents It brings a diversity of experience professional and personal It includes practitioners leading academics renowned theorists and many who straddle those roles The chapters cover experiences in software large scale infrastructure projects finance and health care to name a few The chapters themselves take many forms Check out the table of contents to get a deeper sense of the topics included All provide real world guidance on delivering high performing projects and show you how to build lead and manage high

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Intelligent Communication, Control and Devices Rajesh Singh, Sushabhan Choudhury, Anita Gehlot, 2018-04-10 The book focuses on the integration of intelligent communication systems control systems and devices related to all aspects of engineering and sciences It contains high quality research papers presented at the 2nd international conference ICICCD 2017 organized by the Department of Electronics Instrumentation and Control Engineering of University of Petroleum and Energy Studies Dehradun on 15 and 16 April 2017 The volume broadly covers recent advances of intelligent communication intelligent control and intelligent devices The work presented in this book is original research work findings and practical development experiences of researchers academicians scientists and industrial practitioners

Making the History of Computing Relevant Arthur Tatnall, Tilly Blyth, Roger Johnson, 2013-12-06 This book constitutes the refereed post proceedings of the IFIP WG 9.7 International Conference on the History of Computing HC 2013 held in London UK in June 2013 The 29 revised full papers presented were carefully reviewed and selected from numerous submissions The papers cover a wide range of topics related to the history of computing and offer a number of different approaches to making this history relevant These range from discussion of approaches to describing and analyzing the history through storytelling and education to description of various collections working installations and reconstruction projects The papers have been organized in the following topical sections the importance of storytelling in museums spotlight on some key collections and their future plans thoughts on expanding the audience for computing history spotlight on some research projects integrating history with computer science education putting the history of computing into different contexts celebrating nostalgia for games and its potential as Trojan horse the importance and challenges of working installations and reconstruction stories

Chemical Engineering- Towards Sustainability and Intensification Dr. Sunil Jayant Kulkarni, 2021-12-20 Advances in chemical engineering are focused on intensification of reactions unit operations and mechanical operations Intensification facilitates reduction in cost size and increase in conversion separation and selectivity In case of distillation reactive distillation can reduce energy cost and increase product quality considerably compared to conventional reactor separator method Similar advantages can be considered for reaction adsorption and other reactive separations Use of non renewable energy sources can reduce burden on conventional feed stocks and reduce carbon foot prints Nano materials are gaining importance due to their unique properties Application of nanomaterial for process intensification is being explored in mass transfer heat transfer and reaction engineering The composition of flue gases

depends on raw material and process It is important to have adequate knowledge of these aspects while selecting treatment methods Various chemical conversion methods are effective for the treatment of flue gases The recovery of components from flue gases involves adsorption absorption stripping and desorption methods This book contains one chapter on food adulteration also Food adulteration is very increasing and dangerous phenomenon It is being practiced from ancient times Adulteration for maximizing profit is very commonly practiced unethical practice There is need for increasing moral and ethical values There is need for people friendly methods for analysing or at least identification of adulterations Also use of branded items can minimize harms due to adulteration The chapters in this book are focused on non renewable energy chapters 1 5 9 water treatment and recycle chapters 4 10 11 12 use of advanced materials for catalysts chapters 2 3 13 flue gas heat recovery 14 Intensification of unit operations 5 6 7 8 and adulteration in food products **Innovative**

Manufacturing Engineering 2015 Laurentiu Slatineanu,Vasile Merticaru,Florin Negoescu,Margareta Coteata,Razvan Păcurar,Gabriela Strnad,Irina Tița,Gheorghe Oancea,Petru Dușa,Eduard Nițu,Oana Dodun,2015-11-24 Selected peer reviewed papers from the 19th Innovative Manufacturing Engineering 2015 IManE 2015 May 21 22 2015 Ia i Rom nia

ICICKM2014-Proceedings of the 11th International Conference on Intellectual Capital, Knowledge

Management and Organisational Learning Jim Rooney,2014-10-17 These proceedings represent the work of researchers participating in the 11th International Conference on Intellectual Capital Knowledge Management Organisational Learning ICICKM 2014 which this year is being held at The University of Sydney Business School The University of Sydney Australia The Conference Co Chairs are Dr John Dumay from Macquarie University Sydney Australia and Dr Gary Oliver from the University of Sydney Australia The conference will be opened with a keynote by Goran Roos Advanced Manufacturing Council Adelaide Australia who will address the topic of Intellectual capital in Australia Economic development in a high cost economy The second day will be opened with a from James Guthrie University of Sydney Australia on the topic of Intellectual Capital and the Public Sector Research Past Present and Future

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