



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.

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Subramanian Rangan



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Pre-university Engineering Education Marc J. de Vries, Lena Gumaelius, Inga-Brit Skogh, 2016-07-28 Pre university engineering education has become the topic of increasing interest in technology education circles It can provide content for the E in STEM Science Technology Engineering and Mathematics education which is in the interest of technology educators at different educational levels as it builds the bridge between them and the science and mathematics educators In this book goals for pre university engineering education are explored as well as existing practices from a variety of countries The coming years will show if pre university engineering education will catch on The trend towards STEM integrated education that today can be seen in many countries will certainly create a further need and stimulus for that to happen Hopefully this book can contribute to such a development of both formal and informal K 12 engineering education Not only for preparing the next generation of engineers but also for the technological literacy of future citizens

The New Oxford Handbook of Economic Geography Dariusz Wójcik, 2018-01-02 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

Advancing a Jobs-Driven Economy STEMconnector®, 2015-02-24 Thought leaders in business and academia discuss how partnering on STEM education can create a pipeline of talent for the future Aligning corporate education and community partners requires that we rethink and redesign the system that supports Science Technology Engineering and Mathematics STEM education and workforce preparedness What is at stake Nothing less than the sustainability of our schools the innovative engines of our businesses the

prosperity of communities and the global competitiveness of our economies Advancing A Jobs Driven Economy is a call to action that provides the framework for how business education and communities can cultivate a sustainable pipeline of STEM talent **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

Space Ethics Brian Patrick Green, 2021-10-19 Throughout history humans have explored new places making both good and bad moral decisions along the way As humanity proceeds to explore space it is important that we learn from the successes and not repeat the mistakes of the past This book provides the first comprehensive introduction to ethics as it applies to space exploration and use It examines real world case studies that exemplify the ethical challenges we face in exploring beyond Earth space debris militarization in space hazardous asteroids planetary protection the search for extraterrestrial life commercial and private sector activities in space space settlements very long duration missions and planetary scale interventions Major themes include human health environmental concerns safety and risk governance and decision making and opportunities and challenges of multidisciplinary and international contexts Ideal for classroom use and beyond the book provides ways of thinking that will help students academics and policymakers examine the full range of ethical decisions on questions related to space exploration

International Conference for Innovation in Biomedical Engineering and Life Sciences Fatimah Ibrahim, Juliana Usman, Mas Sahidayana Mohktar, Mohd Yazed Ahmad, 2015-11-26 This volume presents the proceedings of ICIBEL 2015 organized by the Centre for Innovation in Medical Engineering CIME under Innovative Technology Research Cluster University of Malaya It was held in Kuala Lumpur Malaysia from 6-8 December 2015 The ICIBEL 2015 conference promotes the latest researches and developments related to the integration of the Engineering technology in medical fields and life sciences This includes the latest innovations research trends and concerns challenges and adopted solution in the field of medical engineering and life sciences

Improving Cementitious Properties of Blended Pozzolan Based Materials for Construction of Low Cost Buildings in Mbeya Region, Tanzania Duwa Hamisi Chengula, 2018-02-28 This study therefore investigated and improved cementitious properties of pozzolan blended with calcium hydroxide gypsum and cement in order to extend its use from low

strength mortars to concrete works which can be used for low to medium rise structural applications Characterization strength tests and durability tests were performed on pozzolan mixtures under laboratory conditions and the effects of adding gypsum to pozzolan and calcium hydroxide mixtures on the compressive strength and durability of cured concrete specimens were investigated

Handbook of the International Political Economy of Energy and Natural Resources Andreas Goldthau, Michael F. Keating, 2018-01-26 This Handbook offers a comprehensive overview of the latest research from leading scholars on the international political economy of energy and resources Highlighting the important conceptual and empirical themes the chapters study all levels of governance from global to local and explore the wide range of issues emerging in a changing political and economic environment

Iaeng Transactions On Engineering Sciences: Special Issue For The International Association Of Engineers Conferences 2015 Sio-iong Ao, Alan Hoi-shou Chan, Hideki Katagiri, Li Xu, 2016-08-10 Two large international conferences on Advances in Engineering Sciences were held in Hong Kong March 18 20 2015 under the International MultiConference of Engineers and Computer Scientists IMECS 2015 and in London UK 1 3 July 2015 under the World Congress on Engineering WCE 2015 respectively This volume contains 35 revised and extended research articles written by prominent researchers participating in the conferences Topics covered include engineering mathematics computer science electrical engineering manufacturing engineering industrial engineering and industrial applications The book offers state of the art advances in engineering sciences and also serves as an excellent reference work for researchers and graduate students working with on engineering sciences

The Growing Gap in Life Expectancy by Income National Academies of Sciences, Engineering, and Medicine, Division on Engineering and Physical Sciences, Board on Mathematical Sciences and Their Applications, Division of Behavioral and Social Sciences and Education, Committee on Population, Committee on the Long-Run Macroeconomic Effects of the Aging U.S. Population--Phase II, 2015-09-17 The U S population is aging Social Security projections suggest that between 2013 and 2050 the population aged 65 and over will almost double from 45 million to 86 million One key driver of population aging is ongoing increases in life expectancy Average U S life expectancy was 67 years for males and 73 years for females five decades ago the averages are now 76 and 81 respectively It has long been the case that better educated higher income people enjoy longer life expectancies than less educated lower income people The causes include early life conditions behavioral factors such as nutrition exercise and smoking behaviors stress and access to health care services all of which can vary across education and income Our major entitlement programs Medicare Medicaid Social Security and Supplemental Security Income have come to deliver disproportionately larger lifetime benefits to higher income people because on average they are increasingly collecting those benefits over more years than others This report studies the impact the growing gap in life expectancy has on the present value of lifetime benefits that people with higher or lower earnings will receive from major entitlement programs The analysis presented in The Growing Gap in Life Expectancy by Income goes beyond an examination of the existing literature

by providing the first comprehensive estimates of how lifetime benefits are affected by the changing distribution of life expectancy. The report also explores from a lifetime benefit perspective how the growing gap in longevity affects traditional policy analyses of reforms to the nation's leading entitlement programs. This in-depth analysis of the economic impacts of the longevity gap will inform debate and assist decision makers, economists and researchers.

Performance and Progress Subramanian Rangan, 2015. The prevailing aspiration of business is performance while that of society is progress. Capitalism, both the paradigm and practice, sits at the intersection of these dual aspirations and the essays in this volume explore its fraught status there. Contributions to this volume address questions such as: i) what's the problem with capitalism; ii) is the problem just with the practice or with the very paradigm; iii) what is progress and who is responsible for it; iv) what evolution is required at the individual, system and paradigm level so that enterprises and the executives who lead them may better integrate performance with progress; and v) whither consumers, employees and investors in this evolution. The book offers perspectives from two distinct intellectual domains: social science and philosophy. Scholars in social science, including economics, management and sociology, tend to study performance. Ideas of progress, on the other hand, tend to fall more under the purview of philosophers, in particular social and political philosophers. Further to obtain an insider's view on practice and possibilities, the volume includes essays from a handful of thoughtful business leaders. Research should consider not just how to make sustainability profitable but also how to make profitability and the modern economic system sustainable. If we are to better comprehend why the world is in protest to reflect on progress or dilemmas of trust, we must appreciate the tenuous assumptions of modern microeconomics and markets and hear from modern philosophers about the basis and limits of rationality.

High Performance Structural Materials Yafang Han, 2018-04-17. This proceedings volume gathers selected papers presented at the Chinese Materials Conference 2017 (CMC2017) held in Yinchuan City, Ningxia, China, on July 06-12, 2017. This book covers a wide range of powder metallurgy, high performance aluminum alloys, high performance titanium, high performance structural materials, fundamental research on materials and advanced functional materials. More than 5500 participants attended the congress and the organizers received more than 700 technical papers. Based on the recommendations of symposium organizers and after peer reviewing, 490 papers have been included in the present proceedings, which showcase the latest original research results in the field of materials achieved by more than 300 research groups at various universities and research institutes.

Mountain Movers Daniel M. Franks, 2015-09-16. The products of mining are everywhere; if it wasn't grown, it was mined or drilled. But the mining industry has a chequered past. Pollution, human rights abuses and corruption have tarnished the reputation of the industry across the globe. Over a decade ago, the major mining companies embraced the concept of sustainable and equitable development and embarked on an explicit process of reform, but has the industry actually changed? This book explores the dynamics of change-making for sustainable development in the resources sector, specifically the mining of mineral and energy resources. The author recounts the stories

and insights of over forty change makers both inside and outside the industry from anti mining activists to the professionals charged with the task of reform introducing the people who are moving an industry that moves mountains The book takes stock of what has worked and what has not analyzing the relative influence and dynamics of the key corporate civil society and government actors with a view to developing new approaches for improving environmental and social outcomes from mineral and energy development Illustrated with case studies from Angola Australia Brazil Canada Chile Colombia El Salvador Guinea Peru The Philippines Romania Sierra Leone South Africa and The United States of America and brimming with the backstories to the major sustainability initiatives Mountain Movers reveals where progress has been made and where reform is still needed towards a more sustainable and equitable mining industry

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

Technological Innovation in Legacy Sectors William B. Bonvillian,Charles Weiss,2015-08-18 The American economy faces two deep problems expanding innovation and raising the rate of quality job creation Both have roots in a neglected problem the resistance of Legacy economic sectors to innovation While the U S has focused its policies on breakthrough innovations to create new economic frontiers like information technology and biotechnology most of its economy is locked into Legacy sectors defended by technological economic political social paradigms that block competition from disruptive innovations that could challenge their models Americans like to build technology covered wagons and take them out west to open new innovation frontiers we don t head our wagons back east to bring innovation to our Legacy sectors By failing to do so the economy misses a major opportunity for innovation which is the bedrock of U S competitiveness and its standard of living Technological Innovation in Legacy Sectors uses a new unifying conceptual framework to identify the shared features underlying structural obstacles to innovation in major Legacy sectors energy air and auto transport the electric power grid buildings manufacturing agriculture health care delivery and higher education and develops approaches to understand and transform them It finds both strengths and obstacles to innovation in the national innovation environments a new concept that combines the innovation system and the broader innovation context for a group

of Asian and European economies Manufacturing is a major Legacy sector that presents a particular challenge because it is a critical stage in the innovation process By increasingly offshoring production the U S is losing important parts of its innovation capacity Innovate here produce here where the U S took all the gains of its strong innovation system at every stage is being replaced by innovate here produce there which threatens to lead to produce there innovate there To bring innovation to Legacy sectors authors William Bonvillian and Charles Weiss recommend that policymakers focus on all stages of innovation from research through implementation They should fill institutional gaps in the innovation system and take measures to address structural obstacles to needed disruptive innovations In the specific case of advanced manufacturing the production ecosystem can be recreated to reverse jobless innovation and add manufacturing led innovation to the U S s still strong research oriented innovation system

Handbook of Artificial Intelligence in Biomedical Engineering Saravanan Krishnan,Ramesh Kesavan,B. Surendiran,G.S. Mahalakshmi,2021-03-29 Handbook of Artificial Intelligence in Biomedical Engineering focuses on recent AI technologies and applications that provide some very promising solutions and enhanced technology in the biomedical field Recent advancements in computational techniques such as machine learning Internet of Things IoT and big data accelerate the deployment of biomedical devices in various healthcare applications This volume explores how artificial intelligence AI can be applied to these expert systems by mimicking the human expert s knowledge in order to predict and monitor the health status in real time The accuracy of the AI systems is drastically increasing by using machine learning digitized medical data acquisition wireless medical data communication and computing infrastructure AI approaches helping to solve complex issues in the biomedical industry and playing a vital role in future healthcare applications The volume takes a multidisciplinary perspective of employing these new applications in biomedical engineering exploring the combination of engineering principles with biological knowledge that contributes to the development of revolutionary and life saving concepts

Climate Change, Migration and Human Rights Dimitra Manou,Andrew Baldwin,Dug Cubie,Anja Mihr,Teresa Thorp,2017-05-12 Climate Change already having serious impacts on the lives of millions of people across the world These impacts are not only ecological but also social economic and legal Among the most significant of such impacts is climate change induced migration The implications of this on human rights raise pressing questions which require serious scholarly reflection Drawing together experts in this field Climate Change Migration and Human Rights offers a fresh perspective on human rights law and policy issues in the climate change regime by examining the interrelationships between various aspects of human rights climate change and migration Three key themes are explored understanding the concepts of human dignity human rights and human security the theoretical nexus between human rights climate change and migration or displacement and the practical implications and challenges for lawyers and policy makers of protecting human dignity in the face of climate change and displacement The book also includes a series of case studies from Alaska Bangladesh Kenya and the Pacific islands which aim to improve our understanding of the theoretical and practical

implications of climate change for human rights and migration This book will be of great interest to scholars of environmental law and policy human rights law climate change and migration and refugee studies **Commodification of Body Parts in the Global South** Firouzeh Nahavandi,2016-05-11 This book proposes the introduction of a development related perspective to scholarly critique of the human body s commodification Nahavandi contends that the commodification of human body parts reflects a modern form of such well known historical phenomena as slavery and colonization and can be considered a new and additional form of appropriation and extraction of resources from the Global South What are the commonalities between hair trade surrogacy kidney sale and attraction of brains The author argues that these all characterize a world where increasingly everything can be traded or is considered to be tradeable A world where similar to any other goods body parts have entered the global market either legally or illegally Through a series of multidisciplinary comparative studies the book explores how forms commodification of the human body are fuelled by issues of poverty in the Global South and inequality in transnational relations **Advances and Trends in Engineering Sciences and Technologies III** Mohamad Al Ali,Peter Platko,2019-03-25 These are the proceedings of the 3rd International Conference on Engineering Sciences and Technologies ESaT 2018 held from 12th 14th September 2018 in the High Tatras Mountains Tatransk Matliare Slovak Republic ESaT 2018 was organized under the auspices of the Faculty of Civil Engineering Technical University of Ko ice Slovak Republic in collaboration with Peter the Great St Petersburg Polytechnic University Russia after the successful organization with excellent feedback of the previous international conferences ESaT 2015 and ESaT 2016 The proceedings is covering various topics and disciplines in civil engineering sciences such as Buildings and Architectural Engineering Bearing Structures Material and Environmental Engineering Construction Technology and Management Building Physics and Facilities Geodesy Surveying and Mapping Geotechnics and Traffic Engineering The proceedings report on new and original progress and trends in various fields of engineering sciences that will be of interest to a wide range of academics and professionals from university and industry 116 papers originating from more than 10 countries have been accepted for publication in the conference proceedings Each accepted paper was reviewed by two reviewers selected according to the scientific area and orientation of the paper which guarantees topicality quality and an advanced level of the presented results Border Security, 2015 United States. Congress. Senate. Committee on Homeland Security and Governmental Affairs,2016

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