



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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Internal Combustion Engineering: Science & Technology P.M. Weaving, 2012-12-06 Sir Diarmuid Downs CBE FEng FRS Engineering is about designing and making marketable artefacts The element of design is what principally distinguishes engineering from science The engineer is a creator He brings together knowledge and experience from a variety of sources to serve his ends producing goods of value to the individual and to the community An important source of information on which the engineer draws is the work of the scientist or the scientifically minded engineer The pure scientist is concerned with knowledge for its own sake and receives his greatest satisfaction if his experimental observations fit into an

aesthetically satisfying theory The applied scientist or engineer is also concerned with theory but as a means to an end He tries to devise a theory which will encompass the known experimental facts both because an all embracing theory somehow serves as an extra validation of the facts and because the theory provides us with new leads to further fruitful experimental investigation I have laboured these perhaps rather obvious points because they are well exemplified in this present book The first internal combustion engines produced just over one hundred years ago were very simple the design being based on very limited experimental information The current engines are extremely complex and while the basic design of cylinder piston connecting rod and crankshaft has changed but little the overall performance in respect of specific power fuel economy pollution noise and cost has been absolutely transformed **Nuclear Science Abstracts** ,1976 **Engineering** ,1890

Applied Mechanics Reviews ,1974 **Ocean Engineering Science** Bernard LeMéhauté,Daniel Martin Hanes,1990

The Edinburgh University Calendar University of Edinburgh,1924 *Advances in Water Resources & Hydraulic*

Engineering Changkuan Zhang,Hongwu Tang,2010-07-28 *Advances in Water Resources and Hydraulic Engineering* Proceedings of 16th IAHR APD Congress and 3rd Symposium of IAHR ISHS discusses some serious problems of sustainable development of human society related to water resources disaster caused by flooding or draught environment and ecology and introduces latest research in river engineering and fluvial processes estuarine and coastal hydraulics hydraulic structures and hydropower hydraulics etc The proceedings covers new research achievements in the Asian Pacific region in water resources environmental ecology river and coastal engineering which are especially important for developing countries all over the world This proceedings serves as a reference for researchers in the field of water resources water quality water pollution and water ecology Changkuan Zhang and Hongwu Tang both are professors at Hohai University China *Current Index to Journals in Education* ,1998 **Carbon Membrane Technology** Xuezhong He,Izumi Kumakiri,2020-11-25 Carbon membranes have great advantages of strong mechanical strength and high chemical stabilities as well as high separation performance to reach the industrial attractive region Further improvement on membrane performance can potentially offset the relatively high production cost compared to polymeric membranes However there are still some challenges related to fabrication of asymmetric carbon membranes the controlling of structure and pore size and module up scaling for commercial application The aim of this book is to provide the fundamentals on carbon membrane materials for the young researchers and engineers to develop frontier membrane materials for energy efficient separation process This book describes the status and perspectives of both self supported and supported carbon membranes from fundamentals to applications The key steps on the development of high performance carbon membranes including precursor selection tuning carbon membrane structure and regeneration are discussed In the end different potential applications both in gas and liquids separation are well described and the future directions for carbon membrane development were pointed out To this end membrane science and engineering are set to play crucial roles as enabling technologies to provide energy efficient and cost

effective future solutions for energy and environment related processes Based on this approach the research projects which are trying to find attractive carbon materials in our days are many The published papers per year in the topic of carbon membranes especially for biogas upgrading natural gas sweetening and hydrogen purification are numerous with very high impact However only few are the books which include relevant to the topic of carbon membrane technology This book offers the condensed and interdisciplinary knowledge on carbon membranes and provides the opportunity to the scientists who are working in the field of carbon membrane technology for gas and liquid separations to present share and discuss their contributions within the membrane community **Technical Translations** ,1967 *Engineering, Science, and*

Sustainability Dimitrios A Karras,Sai Kiran Oruganti,Sudeshna Ray,2023-09-28 ISC 2022 is dedicated to the Niti Aayog policies to promote sustainability through exchange of ideas emerging out of the academia The ISC is an annual conference that is held in virtual mode until COVID restrictions on travel exist The vision of the conference is to capacitate Academia with the necessary ideas that provide insights of the grassroot level development to various stakeholders of the Niti Aayog policies Towards this goal the conference creates a conjunction of various stakeholders of Niti Aayog policies that include academic institutions government bodies policy makers and industry The ISC organizers make concerted efforts to promote academic research that would technological scientific management business practices and insights into policy merits disruptions The framework of exchange of ideas is geared towards adoption of deep technologies fundamental sciences engineering energy research energy policies advances in medicine related case studies This framework enables the round table discussions between the academia industry and policy makers through its range of plenary and keynote speakers

Light Metals 2020 Alan Tomsett,2020-01-28 The Light Metals symposia at the TMS Annual Meeting Exhibition present the most recent developments discoveries and practices in primary aluminum science and technology The annual Light Metals volume has become the definitive reference in the field of aluminum production and related light metal technologies The 2020 collection includes papers from the following symposia Alumina and Bauxite Aluminum Alloys Processing and Characterization Aluminum Reduction Technology Cast Shop Technology Cast Shop Technology Recycling and Sustainability Joint Session Electrode Technology for Aluminum Production *Selected Water Resources Abstracts* ,1976 Applied Parallel Computing. Computations in Physics, Chemistry and Engineering Science Jack Dongarra,Kaj Madsen,Jerzy Wasniewski,1996-02-27 This book presents the refereed proceedings of the Second International Workshop on Applied Parallel Computing in Physics Chemistry and Engineering Science PARA 95 held in Lyngby Denmark in August 1995 The 60 revised full papers included have been contributed by physicists chemists and engineers as well as by computer scientists and mathematicians and document the successful cooperation of different scientific communities in the booming area of computational science and high performance computing Many widely used numerical algorithms and their applications on parallel computers are treated in detail **Selected Papers on Chemical Engineering Science** Dirk Willem

Krevelen,1976

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