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K.V. NARAYANAN, PhD, is former Professor and Head, Department of Chemical Engineering, Government Engineering College, Thrissur (Kerala). Earlier (2000-2003), he was Professor and Head of the...

A TEXTBOOK OF CHEMICAL ENGINEERING THERMODYNAMICS - K. V ...

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Designed as a textbook for the undergraduate students of chemical engineering and related disciplines such as biotechnology, polymer technology, petrochemical engineering, electrochemical engineering, environmental engineering and safety engineering, the chief objective of the book is to prepare students to make analysis of chemical processes through calculations and to develop systematic problem-solving skills in them. The text presents the fundamentals of chemical engineering operations and processes in a simple style that helps the students to gain a thorough understanding of chemical process calculations. The book deals with the principles of stoichiometry to formulate and solve material and energy balance problems in processes with and without chemical reactions. With the help of examples, the book explains the construction and use of reference-substance plots, equilibrium diagrams, psychrometric charts, steam tables and enthalpy composition diagrams. It also elaborates on thermophysics and thermochemistry to acquaint the students with the thermodynamic principles of energy balance calculations. The book is supplemented with Solutions Manual for instructors containing detailed solutions of all chapter-end unsolved problems. **NEW TO THE SECOND EDITION** □ Incorporates a new chapter on Bypass, Recycle and Purge Operations □ Comprises updations in some sections and presents new sections on Future Avenues and Opportunities in Chemical Engineering, Processes in Biological and Energy Systems □ Contains several new worked-out examples in the chapter on Material Balance with Chemical Reaction □ Includes GATE questions with answers up to the year 2016 in Objective-type questions **KEY FEATURES** □ SI units are used throughout the book. □ All basic chemical engineering operations and processes are introduced, and different types of problems are illustrated with worked-out examples. □ Stoichiometric principles are extended to solve problems related to bioprocessing, environmental engineering, etc. □ Exercise problems (more than 810) are organised according to the difficulty level and all are provided with answers.

Designed as an undergraduate-level textbook in Chemical Engineering, this student-friendly, thoroughly class-room tested book, now in its second edition, continues to provide an in-depth analysis of chemical engineering thermodynamics. The book has been so organized that it gives comprehensive coverage of basic concepts and applications of the laws of thermodynamics in the initial chapters, while the later chapters focus at length on important areas of study falling under the realm of chemical thermodynamics. The reader is thus introduced to a thorough analysis of the fundamental laws of thermodynamics as well as their applications to practical situations. This is followed by a detailed discussion on relationships among thermodynamic properties and an exhaustive treatment on the thermodynamic properties of solutions. The role of phase equilibrium thermodynamics in design, analysis, and operation of chemical separation methods is also deftly dealt with. Finally, the chemical reaction equilibria are skillfully explained. Besides numerous illustrations, the book contains over 200 worked examples, over 400 exercise problems (all with answers) and several objective-type questions, which enable students to gain an in-depth understanding of the concepts and theory discussed. The book will also be a useful text for students pursuing courses in chemical engineering-related branches such as polymer engineering, petroleum engineering, and safety and environmental engineering. **New to This Edition** □ More Example Problems and Exercise Questions in each chapter □ Updated section on Vapour-Liquid Equilibrium in Chapter 8 to highlight the significance of equations of state approach □ GATE Questions up to 2012 with answers

Since the Catalysis Society of India was formed in 1973, it has grown into a vibrant and active professional body serving the Indian catalysis community and acts as a professional link between them and the rest of the world. The Silver Jubilee Symposium of the CSI, the thirteenth in a successful series of national symposia, brought together all those devoted to various aspects of this fascinating interdisciplinary field of catalysis. More than 400 delegates from around the country attended and there was considerable international participation. The scientific programme of the symposium covered different aspects of catalysis, processes based on catalysis and novel catalysis materials for various applications. This volume comprises two eminent scientist award lectures, six plenary lectures, five invited papers and 111 contributed papers which were critically selected from an impressive response to the call for papers.

"Akashvani" (English) is a programme journal of ALL INDIA RADIO, it was formerly known as The Indian Listener. It used to serve the listener as a bradshaw of broadcasting ,and give listener the useful information in an interesting manner about programmes, who writes them, take part in them and produce them along with photographs of performing artists. It also contains the information of major changes in the policy and service of the organisation. The Indian Listener (fortnightly programme journal of AIR in English) published by The Indian State Broadcasting Service, Bombay, started on 22 December, 1935 and was the successor to the Indian Radio Times in English, which was published beginning in July 16 of 1927. From 22 August ,1937 onwards, it used to published by All India Radio, New Delhi. From 1950,it was turned into a weekly journal. Later, The Indian listener became "Akashvani" (English ) w.e.f. January 5, 1958. It was made fortnightly journal again w.e.f July 1,1983. NAME OF THE JOURNAL: AKASHVANI LANGUAGE OF THE JOURNAL: English DATE, MONTH & YEAR OF PUBLICATION: 5 SEPTEMBER, 1965 PERIODICITY OF THE JOURNAL: Weekly NUMBER OF PAGES: 74 VOLUME NUMBER: Vol. XXX. No. 36 BROADCAST PROGRAMME SCHEDULE PUBLISHED (PAGE NOS): 14-73 ARTICLE: 1. Training For Leadership: Leadership In Education 2. Emile Zola 3. China's Grand Strategy AUTHOR: 1. G. C. Chatterji 2. K. J. Mahale 3. Sisir Gupta KEYWORDS : 1. Opposingideologies , world - wide upheaval, atthreelevels 2. Grim poverty, the Dreyfus affairs, leader of naturalist school 3. So intolerant, sinister intention, second major problem Document ID : APE-1965 (J-S) Vol-III-10 Prasar Bharati Archives has the copyright in all matters published in this "AKASHVANI" and other AIR journals. For reproduction previous permission is essential.

The Press in India had been a powerful force since its inception. It not only influenced the minds of the people but has also remained a guiding star in the lives of succeeding generations. During the Colonial era, journals and newspapers started and managed by the nationalist Indians rattled British authorities and forced them to introduce stringent measures against the Press, particularly against the Vernacular Press. Many a time, journals and newspapers were to face proscription from the imperial authorities, as fiery articles, they feared, would push the nation into great chaos. Such was the power of the Press. Since no journalist organisation in Chennai had all the documents related to the study, I made use of websites of different organisations, newspapers and magazines. However, a large chunk of information was culled out from the documents preserved in the office of the Madras Union of Journalists. I profusely thank its office bearers for permitting me the access. But for their help, the task of documentation and study would have been more strenuous. As indicated elsewhere in this book, the

splits in journalist's unions has split their office records also. Hence a yawning gap is noticed in the history of different unions in Chennai. Some organisations have only limited records in the form of their constitution, occasional newsletters or handouts.

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