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Technical Options Committee ... Assessment Refrigeration and Air Conditioning Standard for Commercial and Industrial Unitary Air-conditioning Equipment Applied Air Conditioning and Refrigeration Refrigeration and Air Conditioning Standard Refrigeration and Air Conditioning Questions & Answers Air Conditioning and Refrigeration Toolbox Manual Refrigeration and Air Conditioning *Refrigeration and Air Conditioning Institute, Chicago Refrigeration and Air Conditioning Institute, Chicago Frank Kreith Air-Conditioning and Refrigeration Institute Refrigeration and Air Conditioning (london) Canada. Department of Labour. National Committee on the Refrigeration and Air Conditioning Trade Refrigeration and Air Conditioning Institute, Chicago Refrigeration and Air Conditioning Institute, Chicago Stephen Michael Elonka Australian Institute of Refrigeration, Air Conditioning and Heating. National Refrigerant/CFC Sub-Committee Billy C. Langley United Nations Environment Programme. Refrigeration, Air Conditioning, and Heat Pumps Technical Options Committee W. F. Stoecker Air-Conditioning and Refrigeration Institute Clifford Trevor Gosling A. R. Trott Stephen Michael Elonka David Tenenbaum Manohar Prasad*

an air conditioning system consists of components and equipment arranged in sequential order to control and maintain an indoor environment the goal is to provide a healthy and comfortable climate with acceptable air quality while being energy efficient and cost effective air conditioning and refrigeration engineering covers all types of systems from institutional and commercial to residential the book supplies the basics of design from selecting the optimum system and equipment to preparing the drawings and specifications it discusses the four phases of preparing a project gathering information developing alternatives evaluating alternatives and selling the best solution in addition the author breaks down the responsibilities of the engineer design documents computer aided design and government codes and standards air conditioning and refrigeration engineering provides you with an easy reference to all aspects of the topic this resource addresses the most current areas of interest such as computer aided design and drafting desiccant air conditioning and energy conservation it is a thorough and convenient guide to air conditioning and refrigeration engineering

the use of refrigeration either directly or as part of an air conditioning system is essential to almost every branch of industry there is a need for practitioners to familiarise themselves with the general principles and methods of refrigeration and air conditioning and the types of plant and operation currently in use this book provides a comprehensive introduction to the principles and practice of refrigeration and air conditioning for the uninitiated student and a general overview of the industry for the practitioner the fundamentals of the subject are introduced without involving the reader too deeply in theory and the content is presented in a logical order this fully revised and updated

third edition has a new chapter on refrigerants that deals with the many changes in this area over the last 10 years including the phase out of cfc and hcfc refrigerants in line with ozone depletion and global warming new replacement refrigerants are described together with codes of practice introduced for maintenance and servicing of refrigeration plants the increased use of ammonia and propane are included with the relevant health and safety aspects and the move towards absorption refrigeration equipment as more environmentally friendly this new edition of refrigeration and air conditioning is a valuable reference source for practising engineers and essential reading for students

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the revised edition of a widely used book contains several new topics to make the coverage more comprehensive and contemporary highlights the ozone hole problem and related steps to modify the refrigeration systems the discussion of vapour compression absorption systems totally recast with a special emphasis on eco refrigerants application oriented approach followed throughout the book and energy efficiency emphasised several real life problems included to illustrate the practical viability of the systems discussed additional examples diagrams and problems included in each chapter for an easier grasp of the subject with all these features this book would serve as a comprehensive text for undergraduate mechanical engineering students postgraduate students and practising engineers would also find it very useful

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