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Heat Pipes, 6th Edition, takes a highly practical approach to the design and selection of heat pipes, making it an essential guide for practicing engineers and an ideal text for postgraduate students. This new edition has been revised to include new information on the underlying theory of heat pipes and heat transfer, and features fully updated applications, new data sections, and updated chapters on design and electronics cooling. The book is a useful reference for those with experience and an accessible introduction for those approaching the topic for the first time. Contains all information required to design and manufacture a heat pipe Suitable for use as a professional reference and graduate text Revised with greater coverage of key electronic cooling

Online Library Refrigeration Solved Examples Ciconkov Applications

This is a new edition of the standard air conditioning installation/service text, emphasizing energy conservation. It contains new material on heating and computer programs, and new load calculation problems. The book provides thorough coverage of the fundamentals of air conditioning, explains relationships of theory to design of new systems, and discusses troubleshooting of existing systems. Air conditioning and refrigeration equipment and systems, and refrigeration absorption systems and heat pumps are all covered. Computer programs for load estimating are also described, and there are many illustrative examples of real-world situations. The text is consistent with all ASHRAE load estimating

Online Library Refrigeration Solved Examples Ciconkov Guidelines.

This book presents the methods of quantitative determination of solar irradiation incident amount on a surface on the Earth. It brings together information not found elsewhere in a single source, and includes an innovative exposition of expert system methodologies used in the domain of solar irradiation and energy. The book provides a background to the underlying physical principles of solar irradiation and energy, with explanations as to how these can be modelled and applied.

Demand for on-site and alternative power generation is growing, fueled by government and public pressure to increase generation from renewable sources and energy efficient plant, and

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by the potential economic benefits resulting from privatization and deregulation of the supply sector. This book is a practical, course-derived guide that covers all aspects of embedded (or dispersed) generation, from prime mover characteristics to network reliability modelling. Topics include power quality, protection, reliability and economics. It is essential reading for practicing engineers responsible for planning, designing or specifying embedded generation solutions.

The issue "Applied Mechanics and Mechatronics" contains results of research from researchers and designers from several prominent universities and research institutes of Central Europe. The publication is divided into three following chapters:

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Modeling and Simulation of Mechanic and Mechatronic Systems Analysis and Design of Mechanic and Mechatronic Systems Experimental methods in Mechanics and Mechatronics. The submitted publication provides insight on modern approaches and methods in designing, modeling and experimental analyzing of mechanic and mechatronics systems.

Exergetic Analysis

Carla Del Ponte won international recognition as Switzerland's attorney general when she pursued cases against the Sicilian mafia. In 1999, she answered the United Nations' call to become the chief prosecutor of the International Criminal Tribunal for the former Yugoslavia and for Rwanda. In her new role, Del Ponte confronted

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genocide and crimes against humanity head-on, struggling to bring to justice the highest-ranking individuals responsible for massive acts of violence in Rwanda, Bosnia and Herzegovina, Croatia, and Kosovo. These tribunals have been unprecedented. They operate along the edge of the divide between national sovereignty and international responsibility, in the gray zone between the judicial and the political, a largely unexplored realm for prosecutors and judges. It is a realm whose native inhabitants—political leaders and diplomats, soldiers and spies—assume that they can commit the big crime without being held culpable. It is a realm crisscrossed by what Del Ponte calls the muro di gomma—"the wall of rubber"—a metaphor referring to the tactics

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government officials use to hide their unwillingness to confront the culture of impunity that has allowed persons responsible for acts of unspeakable, wholesale violence to escape accountability. Madame Prosecutor is Del Ponte's courageous and startling memoir of her eight years spent striving to serve justice.

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