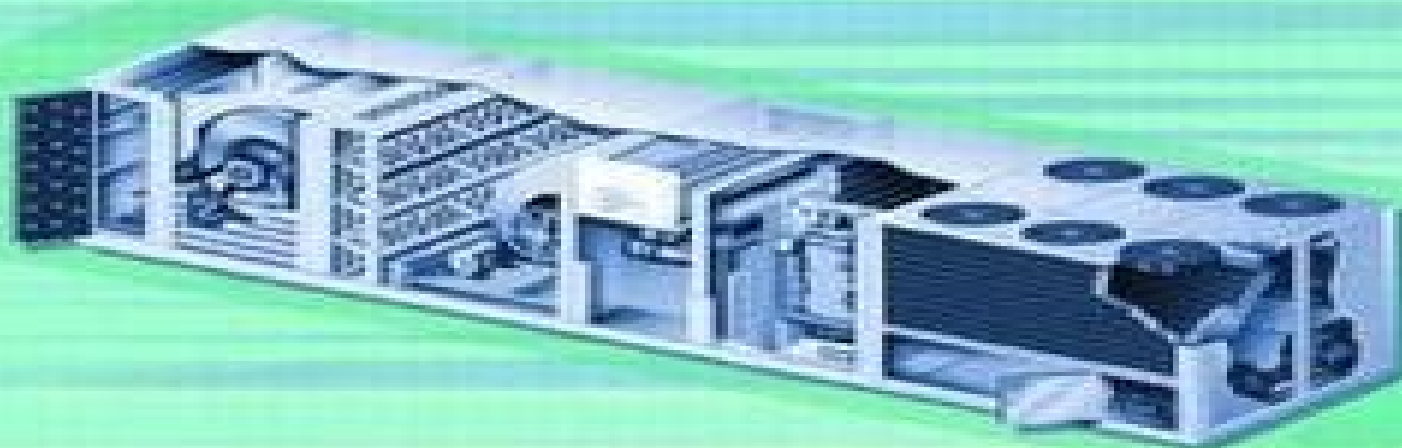


Air Conditioning Principles and Systems

AN ENERGY APPROACH



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Decision-Making Models and Applications in Manufacturing Environments Pushpdant Jain, Kumar Abhishek, Prasenjit Chatterjee, 2024-02-20 Multi criteria decision making MCDM has gained vast popularity for its ability to help make decisions in the presence of various similar and conflicting choices This new volume applies the MCDM theory to solving problems and challenges in manufacturing environments It discusses using MCDM computational methods to evaluate and select the most optimal solution or method for real world real time manufacturing engineering issues It details the decision making process in relation materials selection identification assessment and evaluation of risk sustainability assessment selection of green suppliers and more The chapter authors demonstrate the application of myriad MCDM techniques in decision making including MADM multiple attribute decision making DEA data envelopment analysis fuzzy TOPSIS technique for order preference by similarities to ideal solution fuzzy VIKOR multicriteria optimization and compromise solution MOORA multi objective optimization on the basis of ratio analysis EWM entropy weight method AHP analytic hierarchy process TODIM TOMada de Decisao Interativa Multicriterio and others The volume illustrates these MCDM models in several industries and industrial processes including for experimental analysis and optimization of drilling of glass fiber reinforced plastic in the textile industries for selection of refrigerants for domestic applications and others

Mathematical Models of Thermal Conditions in Buildings Yuri A. Tabunschikov, 1992-12-15 Mathematical Models of Thermal Conditions in Buildings provides a comprehensive discussion of the theory and practice of a mathematical simulation method for studying the thermal behavior of rooms and buildings The book features fundamental concepts of the theory of thermal behavior mathematical simulation and applications of the method in solving practical problems Several important topics are discussed basic theoretical concepts of formulating a building's thermal behavior methods and algorithms for simulating standard elements and the building as a whole and practical applications for studying thermal stability during the summer and winter Methodological foundations of formulating a mathematical simulation for computer controlled building thermal behavior are defined The book also examines methods for determining optimum building dimensions and orientation

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Cooling, Lighting Norbert Lechner, 1991-01-16 Using a qualitative rather than a quantitative approach presents detailed information based on concepts rules guidelines intuition and experience for architects in the areas of heating cooling and lighting at the schematic design stage The data explored supports a three tiered approach load avoidance using natural energy sources and mechanical equipment Among the topics covered are shading thermal envelope passive heating and cooling electric lighting and HVAC Case studies illustrate how certain buildings use techniques at all three tiers for heating cooling and lighting An appendix lists some of the more appropriate computer programs available to the architect for analysis at the schematic design stage Air Conditioning Principles And Systems: An Energy Approach 4Th Ed. Pita, 2008

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