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building commissioning is what makes this publication unique. After completing several years of post-doctoral research to understanding differences and benefits between ongoing and retroactive commissioning, we now have a better vision of what is required to make our buildings sustainable with respect to energy consumed. This publication includes over 30 years of experience in energy management and formed the basis for a U.S trademark on Sustainable Commissioning, a concept explained in this e-book. The journey continues in researching new energy reduction technologies and piloting them confirming further effectiveness of the concept. The content in this e-book was validated through the deployment of several case studies applying the Sustainable Commissioning concept. The results from those case studies have validated an average return on investment of 62% with a 75% internal rate of return resulting in an 18 month simple pay back. The results demonstrate not only how to save operational cost, but environmental benefits averaging 1,009 metric tons of carbon emissions avoided annually for each case study.

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. The perfect on-the-job guide for beginning engineers, HVAC Principles and Applications Manual offers professionals a clear introduction to HVAC that bypasses hard-to-understand theory and complex mathematics. Based on methods approved by the American Society of Heating, Refrigerating, and Air Conditioning Engineers, the book provides expert coverage of HVAC fundamentals as

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well as step-by-step design and application methods. Filled with examples, the manual is meant to simplify such tasks as calculating the heat loss rate of a building and choosing the right system controls. This practical and concise manual is a must for HVAC designers and engineers, engineers without HVAC experience, technicians, contractors, and other engineering professionals.

HVAC Water Chillers and Cooling Towers provides fundamental principles and practical techniques for the design, application, purchase, operation, and maintenance of water chillers and cooling towers. Written by a leading expert in the field, the book analyzes topics such as piping, water treatment, noise control, electrical service, and energy efficiency for optimal system and equipment performance and offers extensive checklists, troubleshooting strategies, and reference data, as well as recommended specifications for the procurement of new or replacement equipment. This reference also discusses proper installation and placement of chillers and cooling towers, start-up, and capacity.

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