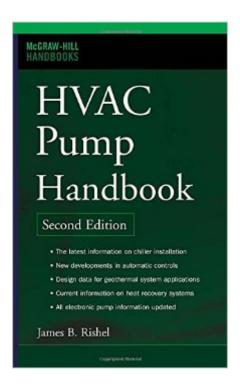
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HVAC Pump Handbook, Second Edition (McGraw-Hill Handbooks)





Synopsis

Design, install, and maintain HVAC pumps Filled with case studies and problem-solving sections, this reference offers HVAC engineers and technicians concrete methods for achieving efficient operation in utilizing the latest digital electronic technologies. Updated to include the latest information ranging from codes to the electronic evolution in HVAC pumping systems

Book Information

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If you are a HVAC Designer Engineer you must have this book!It is very easy to read and it has very well ordered content and helpful tips to go through the fascinating design process of any Energy Efficient HVAC Hydronic System.I strongly recommend it!

Probably one of the best handbooks on HVAC pumps. Arrived quickly and in good condition. The book is hardcover. Paper quality is not the best but acceptable.

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