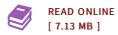




Refrigeration and air conditioning units digital design professional Chinese Association of Refrigeration Refrigeration Engineers Continuing Education Series

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 357 Publisher: China Construction Industry Pub. Date: 2008-11-01 version 1. Refrigeration and air conditioning units digital design. $refrigeration\ and\ air\ conditioning\ products\ to\ achieve\ energy\ saving\ and\ environmental\ protection.$ and promote sustainable economic development. Book to improve cooling performance. reduce noise and vibration for the purpose of refrigeration and air conditioning introduces digital design technology. reflecting the latest scientific research in this area. Content. including digital design based refrigeration and air conditioning. refrigeration system from the components to the device simulation and optimization of the basic method. the introduction of artificial intelligence. graph theory and genetic algorithm simulation and optimization of refrigeration and air conditioning unit designing new methods. simulation and refrigeration and air conditioning optimization software instance. the noise of the digital test technology. refrigeration and air conditioning units and aerodynamic noise source predicted low-noise design. air-conditioning equipment vibration analysis of digital technology and air conditioning equipment vibration technology. This book can be used as refrigeration and air conditioning professional students. graduate course materials are also available for related research and engineering officers. Contents: Chapter main...



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