



Practical Fluid Engineering Research (fine)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 313 Publisher: Tongji University Pub. Date: 2010-11-01 version 1. This book is based on fluid machinery products and equipment to promote technological progress and sustainable development of energy saving theme of fluid machinery industry technical and academic exchanges Collection . The book is divided into valve. fan compressors. refrigeration. vacuum and sealing and other topics. are products of thematic transformation and energy-saving and energy-saving product development and application as the main research directions. focusing on the self-developed technology with the introduction of the combination of digestion and absorption. This book by the Shanghai Institute of Mechanical Engineering Fluid Engineering Branch is responsible for organizing, editing and publishing, aimed at further strengthening the technology of fluid machinery industry and academic exchanges. give full play the comprehensive advantages of the academic community. and promote fluid machinery industry advances in technology. improve product R & D and technological innovation capacity. accelerate the transformation of energy saving technologies. strengthen research cooperation with industry cluster development. effective implementation of energy-saving products and energy saving technology application. Book for fluid machinery industry...



Reviews

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