<<流体与热传递测量技术>>

图书基本信息

书名：<<流体与热传递测量技术>>

13位ISBN编号：9787560529844

10位ISBN编号：7560529844

出版时间：2009-8

出版时间：西安交通大学出版社

作者：金东范，朱晟溱，卢天健 著

页数：186

字数：228000

<<流体与热传递测量技术>>

内容概要

The principal purpose of this book is to provide readers with a variety of measurement techniques frequently used in fluid mechanics and heat transfer experiments. Many books introducing the principles of each technique are available. However： an easy-to-use book combining the basics： test setups：calibration procedure and results： and examples has yet to be introduced. The authors hope that： with the introduction of this book： the readers can quickly learn both the overall and detailed aspects of each experimental technique and then apply these to their own work.

<<流体与热传递测量技术>>

书籍目录

<<流体与热传递测量技术>>

版权说明