



Colleges and universities Eleventh Five-Year Plan textbook of Materials Science and Engineering Series: transmission principle(Chinese Edition)

By JI ZE SHENG . DENG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: June 2005 Pages: 265 Publisher: Higher Harbin Institute of Technology Press. Eleventh Five-Year Plan textbook of Materials Science and Engineering Series: transmission principle the momentum transfer. heat transfer. and mass transfer of tells of three of 13 chapters. covers the science of fluid mechanics. heat transfer. and mass transfer. Book of the three transport phenomena unified into a common expression. to clarify the momentum transfer from the point of view of physics and mathematics. the similarity between heat transfer and mass transfer; derives from the main points of each chapter. as a study guide put in The front of each chapter; experiment instructions. original records table. lab reports are orchestrated into the book; each chapter with examples and exercises; with a large number of appendices at the end of the book available for inspection. The book can serve as institutions of higher learning material forming and control engineering. materials science and engineering professionals. chemical engineering and related transmission principle of the professional curriculum materials. and also can be used as a reference book for graduate students...

Reviews

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