



Heat and mass transfer principles and equipment - (third edition)

By LIAN ZHI WEI

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 295 Publisher: Construction Industry Pub. Date :2011-6-1. This book is a general higher education Eleventh Five-Year national planning materials. but also the university built environment and equipment engineering planning steering committee recommended materials. In conclusion. the second edition of this book. based on the use and taking into account the development of the discipline over the years. this edition materials in the system. update and enrich the content and other aspects had a very good revision and improvement. The book has nine chapters. the main contents include: Introduction. the theoretical basis of mass. heat and mass transfer analysis and calculation. the air heat and mass treatment. adsorption and absorption principles and methods of dealing with air. partitions heat and mass transfer equipment thermal calculation. hybrid heat and mass transfer equipment. thermal calculation. composite heat and mass transfer equipment. thermal calculation. optimization of heat and mass transfer equipment design and performance evaluation. Each chapter also increased the thinking behind the questions and exercises. so students can better learn and understand. In addition to the book as a college environment...



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