



## Discrete mathematical structures [Paperback]

By BEN SHE.YI MING

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 238 Language: Simplified Chinese Publisher: Northwestern University Press; 1st edition (August 1, 2011). Discrete mathematical structures introduces four parts: set theory. mathematical logic. graph theory and the algebraic system. Set theory. including the basics of set theory. binary relations and functions. mathematical logic. including propositional logic and predicate logic. graph theory. including the basis of graph theory and a special map. algebraic systems. including algebraic structures. lattices and Boolean algebra. Each chapter introduces some application examples. and with the right amount of exercise. Discrete mathematical structure of the operability of the organic integration of the emphasis on theoretical rigor and practice. suitable materials. as applied mathematics and information professional. Discrete Mathematics course also be used as computer applications related to professional learners and researchers reference books. Four Satisfaction guaranteed, or money back.



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