



High School Math Elective 1-1 - B version of 5 years who teach 3-year simulation -5.3 synchronization entrance Curriculum - with answers to solve all analytical and test all training evaluation

By QU YI XIAN ZHU

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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: 110 Publisher: Education and Science Pub. Date :2009-7-1. The book presents the knowledge structure of mind maps to guide module learning skills teacher training caught the left about the right knowledge and ability points entrance design exercises skillfully arranged menu-classified scientific two-column method of detailed knowledge and ability to interact thin profile split modular solutions of typical examples of each break extended to explore the integration of knowledge and coaching methods inspired wisdom speaking with decryption skills analysis test conditions optimize the integration of the latest five-year mining potential of the National College Entrance Examination Sparrow-style law and anatomy proposition Proposition trend Contents: Chapter common logical language with quantifiers 1.1.1 Proposition 1.1 Proposition 1.2 Quantifiers 1.1.2 1.2.1 The basic logic connectives and and or 1.2.2 non- (negative) 1.3 sufficient conditions. necessary conditions and the four forms of proposition 1.3.1 release and sufficient condition. necessary conditions for the four forms of proposition 1.3.2 Review of Chapter conic unit elliptic equations 2.1.1 and 2.1 and standard elliptic equation 2.1.2 the geometric properties of elliptical Four

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