



Bridge design and calculation (2) (Chinese Edition)

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Hardcover. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Hardcover Pub Date: November 2012 Pages: 876 Publisher: People's Communications Press bridge design and calculation (2) is divided into six basic formula details involved in the design of roads and bridges. beam bridge. just frame bridge. arch bridge. cable-stayed bridge. suspension bridge. can be used as a bridge designers must manual tools book is comprehensive. informative. highly targeted and operability. The book is available for tertiary institutions and professional teachers to study and reference. as well as registered satin Structural Engineer (Bridge Engineering) exam resource materials. Written by Hunan University Bridge Engineering Cheng Xiangyun. Dumbbell. Affirmative Action ed. Contents: Section I of the first basic formula mathematical formula algebra section II. Section III of the plane trigonometric hyperbolic trigonometric functions the fourth quarter Differential Section V integral. Section VII LaGrand. Section VI of certain approximate formula Day interpolation formula geometric characteristics of the first units of measurement and the formula translation Section II commonly used three-dimensional cross-section mechanical properties of the fourth quarter calculation the flexural members deformation Multiplication Table Chapter III section beam calculated in section III The...



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