



Pouring the bridge superstructure construction site (road and bridge engineering technology with the national model of higher vocational curriculum reform materials)

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 127 Publisher: People's traffic Pub. Date :2010-03-01 version 1. This book is a national demonstration vocational colleges teaching curriculum reform. Book task-driven approach. linking theory with practice. so that students master the theoretical knowledge and operational skills. The book six learning environment are: reading. review of construction drawings. finished and semi-finished products test. construction design. construction survey. the upper structure in-situ construction. the upper structure of quality inspection and evaluation. This book is a road and bridge engineering vocational colleges teaching books. also available in bridge construction and supervision of staff learning reference. Contents: 1 literacy learning environment. review of construction drawings and semi-finished learning environment 2 material experiments and experiments 2.1 2.2 Concrete mix design construction design learning environment learning environment 3 4 5 learning environment construction survey situ superstructure frame construction task 5.1 calculation and design of the task 5.2 Full Support situ superstructure construction task 5.3 Section 6 learning environment pouring construction quality inspection and assessment of the upper structure of the quality of testing and assessment tasks 6.1



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