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DESIGN AND EVALUATION OF JOINTED PLAIN CONCRETE PAVEMENT WITH FIBER REINFORCED POLYMER DOWELS



No binding. Book Condition: New. This item is printed on demand. Original publisher: McLean, Va. : U. S. Dept. of Transportation, Federal Highway Administration, Research, Development, and Technology, Turner-Fairbank Highway Research Center, 2009 OCLC Number: (OCoLC)729724599 Subject: Fiber-reinforced plastics -- Testing. Excerpt: . . . CHAPTER 1. INTRODUCTION GENERAL REMARKS U. S. highways and roads made of jointed plain concrete pavement (JPCP) use load transfer devices, called dowels, across joints of a series of contiguous concrete slabs. Joints...

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