

五、剛性鋪面之應力分析

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Medium Thick Plate Theory (略)

Additional Reading: (略)

Professor Barenberg's CE420 Class Handout

D.1 接縫式混凝土路面(JCP)應力分析

資料來源：

交通部台灣區國道新建工程局，“北二高剛性路面建造講習”，第50-63頁，中華民國七十九年。

D.2 接縫式混凝土鋪面邊界荷重與撓屈應力分析

資料來源：

Lee, Y. H., and M. I. Darter, "Loading and Curling Stress Models for Concrete Pavement Design," Transportation Research Record 1449, Transportation Research Board, National Research Council, Washington, D.C., 1994, pp. 101-113.

D.3 建立鋪面預估模式之新技術

資料來源：

Lee, Y. H., and M. I. Darter, "New Predictive Modeling Techniques for Pavements," Transportation Research Record 1449, Transportation Research Board, National Research Council, Washington, D.C., 1994, pp. 234-245.