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#### POST-LOCAL BUCKLING OF STEEL PLATES IN

CONCRETE ... Stress Gradient Factor ( $\alpha$ ) Would Reduce The Ultimate Strength Of A Steel Plate Regardless Of Its Width-to-thickness Ratio. 4. STEEL PLATES UNDER IN-PLANE BENDING The Post-local Buckling Strengths Of Steel Plates Under In-pla Apr 17th, 2024 THEORY AND ANALYSIS OF ELASTIC PLATES AND SHELLS Theory And Analysis Of Elastic Plates And Shells Second Edition J. N. Reddy Distinguished Professor And Holder Of The Oscar S. Wyatt Endowed Chair Department Of Mechanical Engineering Texas A&M University, College Station Texas, USA 77843—3123 Apr 8th, 2024 Theory And Analysis Of Elastic Plates And Shells Second

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To Evolve [8,9,10]. Gupta [8] Developed An Iterative  
Trial-and- Jan 5th, 2024.

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ShellsTimoshenko, S.P. Theory Of Plates And Shells, Mc Graw Hill Book Company, New York, USA (1959). 2.

Ramaswamy, G.S. Design And Construction Of Concrete Shell Roofs, CBS Publishers, India (1986).

Reference Books : Rudolph Szilard. Theories And Application Of Plate Analysis, John Wiley & Sons, USA

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