

Limit Analysis And Concrete Plasticity

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First published in 1984, Limit Analysis and Concrete Plasticity explains for advanced design engineers the principles of plasticity theory and its application to the design of reinforced and prestressed concrete structures, providing a thorough understanding of the subject, rather than simply applying current design formulas.

Plasticity, limit analysis and structural design ...

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As illustrated in a recent book by Muttoni et al. (1997), the limit theory of perfect plasticity provides a consistent scientific basis, from which simple and, above all, clear models may be derived to determine the statical strength of reinforced concrete structures.

Limit Analysis and Concrete Plasticity - M.P. Nielsen, L.C ...

This chapter deals with the shear strength of joints. The rst analysis based on the theory of plasticity was performed by B. C. Jensen [75.6, 76.1, 78.12]. A theory of less general character but rendering similar results is the shear friction theory developed by Mattock and associates [69.5, 72.9, 74.8].

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