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Reinforced Soil Engineering: Advances in Research and Practice Civil and Environmental Engineering: Editors: Hoe I. Ling, Dov Leshchinsky, Fumio Tatsuoka: Publisher: CRC Press, 2003: ISBN: 0203911970, 9780203911976: Length: 544 pages: Subjects

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Reinforced Soil Engineering – Basic Concepts Dr Sanjay Kumar Shukla, Associate Professor and Program Leader, Discipline of Civil Engineering, School of Engineering, Edith Cowan University, Joondalup, Perth, WA, Australia 1. INTRODUCTION Reinforced soil is a composite construction material formed by combining soil and reinforcement.

*Reinforced Soil and Geosynthetic Engineering*

This book is intended to serve as a one-stop reference on fibre-reinforced soils. Over the past 30-35 years, the engineering behaviour of randomly distributed/oriented fibre-reinforced soil, also called simply fibre-reinforced soil, has been investigated in detail by researchers and engineers worldwide. Waste fibres (plastic waste fibres, old tyre fibres, etc.) create disposal and environmental problems.

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