

Fibre Cements And Fibre Concretes

By D.J. Hannant

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Plain cement concrete suffers from numerous drawbacks such as low tensile D. J. Hannant, Fibre Cements and Fibre Concretes, John Wiley and Sons, New York

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Hybrid Reinforcement of Sisal and Polypropylene Fibers in Cement-Based Composites. Fibre cements and fibre concretes , Wiley, New York. Hannant, D. J.

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Plain cement concrete is weak in tension because it contains numerous microcracks. Hannant, D. J. (1978). Fibre cements and fibre concretes , Wiley, New York.

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In addition, the character of fiber-reinforced concrete changes with varying concretes, fiber materials, geometries, distribution, orientation, and densities.

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Patents - Google Books -

Fiber reinforced concrete is also disclosed in Fibre Cements and Fibre Concrete, by D. J. Hannant Preferred proportions of components are disclosed in these patents.

Fibre cements and fibre concretes, D. J. Hannant, -

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