The report prepared by ACI Committee 544 on Fiber Reinforced Concrete (FRC) is a comprehensive review of all types of FRC. It includes fundamental principles of FRC, a glossary of terms, a description of fiber types, manufacturing methods, mix proportioning and mixing methods, installation practices, physical properties, durability, design considerations, applications, and research needs.

The design aids listed may be obtained from the sponsoring organization. Design aids: "ACI Design Handbook," Publication SP-330, American Concrete Institute, Farmington Hills, MI, 2009, 252 pp. (This provides tables and charts for design of eccentrically loaded columns by the Strength Design Method of the 2008 Code).

Design-based approaches for fibre-reinforced concrete: An introduction. A report prepared by ACI Committee 544. ACI Committee 544 American Concrete Institute.

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