



Non-Metallic Fiber Reinforced Concrete

By Amjad Khabaz

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This book contains new scientific facts such as the friction coefficient between glass fiber and concrete, the critical length of glass fiber bundle and single glass fiber, and a lot of real experiments of pull-out tests, in addition to 2D and 3D simulations of fiber bundle and single fiber in different cases. Also dynamical analysis of FRC under the influence of vibration. Real and unique microscopic pictures of FRC are shown in this book. Convenient mixing and casting of non-metallic fiber reinforced concrete mixes might be obtained using appropriate vibration techniques and wet way mixing.

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Editorial Review

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