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concrete under tensile and flexural actions, commonly known as Fiber Reinforced Concrete (FRC). Nowadays, fiber reinforced concrete is widely used as a reliable design option in structures such as industrial pavement slabs, shotcrete of tunnels and also in the precast industry (Mobasher 2011).

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Reinforced concrete. Concrete has relatively high compressive strength, but significantly lower tensile strength. As a result, without compensating, concrete would almost always fail from tensile stresses (Stress (mechanics)#Mohr's circle) even when loaded in compression. The practical implication of this is that concrete elements subjected to tensile stresses must be reinforced with materials ...

Properties of concrete - Wikipedia

Abdollah Hoseini's 5 research works with 9 citations and 1,766 reads, including: Stress-Strain Constitutive Material Models for Hybrid Steel Fiber Reinforced Concrete

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