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Civil Engineering Research Paper Topics

By Er. Gaurav . Abstract: Fiber reinforced polymer (FRP) bars have been widely used in civil engineering used as a substitute for steel reinforcement because it has many advantages such as high strength-to-weight ratio, electromagnetic neutrality, light weight, ease of handling and no corrosion.

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Soil mechanics is a branch of civil engineering that has witnessed an enormous development during the twentieth century. All aspects of soil mechanics and soil engineering are included in this section covering a wide range of engineering issues such as soil compaction, soil foundation, soil improvement, soil behavior, soil reinforcement etc.