

## FLEXURAL BEHAVIOUR OF CONCRETE BEAMS REINFORCED WITH GLASS FIBER REINFORCED POLYMERS REBARS%0A

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[Flexural Behavior of Concrete Beams Reinforced with Glass ...](#)

To use the effective moment of inertia for concrete beams reinforced with GFRP bars, the effect of the fiber-reinforced polymer (FRP) reinforcement ratios and elastic modulus of FRP were incorporated in the exponent  $m$  of Branson's equation. In addition, an equation based on flexural stiffness of GFRP reinforced concrete was developed to predict deflections. Based on this investigation and

[Flexural behavior of cantilever concrete beams reinforced ...](#)

Flexural behavior of cantilever concrete beams reinforced with glass fiber reinforced polymers (GFRP) bars Mohamed S. Issa\* and S. M. Elzeiny Housing and Building National Research Center, Giza

[Flexural Behaviour of Reinforced Concrete Beam with Glass ...](#)

The use of glass-fiber-reinforced polymer (GFRP) bar to replace steel reinforcement in concrete structures is a relatively a new technique. The GFRP bars possess mechanical properties different from steel bars, including high tensile strength

[Flexural Behaviour of Concrete Beams with Glass Fiber ...](#)

Flexural Behaviour of Concrete Beams with Glass Fiber Reinforced Polymer Rods. A. Sagaya Bastina 1\*, M. Renganathan 2 \*1 Student, University College of Engineering, BIT campus, Trichy.

[Flexural Behaviour of Concrete Beams Reinforced ... - IJARIIT](#)

The fundamental objective of the present study is to investigate the flexural behaviour of GFRP reinforced concrete beams, with a focus on critically evaluating current design code provisions relating to design with GFRP.

[IRJET-Flexural Behaviour of Concrete Beam with Glass Fiber ...](#)

1.4 FIBER REINFORCED POLYMERS Fiber-reinforced plastic or fiber-reinforced polymer is a composite material made of a polymer matrix reinforced with fibers. The fibers are usually glass, carbon, aramid, or basalt. Rarely, other fibers such as paper or wood or asbestos have been used. The polymer is usually an epoxy, vinyl ester or polyester thermosetting plastic, and phenol formaldehyde resins

[Flexural Behavior of Fiber-Reinforced-Concrete Beams ...](#)

Flexural Behavior of Fiber-Reinforced-Concrete Beams Reinforced with FRP Rebars by H. Wang and A. Belarbi  
Synopsis: The main objective of this study was to develop a nonferrous hybrid reinforcement system for concrete bridge decks by using continuous fiber-reinforced-polymer (FRP) rebars and discrete randomly distributed polypropylene fibers. This hybrid system has the potential to eliminate

**Effect of glass-fiber rods on the ductile behaviour of ...**  
Effect of glass-fiber rods on the ductile behaviour of reinforced concrete beams \* Mohamed . A. El Zareef1) and Mohamed E. El Madawy2) 1), 2) Structural Engineering Dept., Faculty of Engineering, Mansoura University,

**Flexural behavior of ultra-high-performance fiber ...**  
This study describes the flexural behavior of ultra-high-performance fiber-reinforced concrete (UHPFRC) beams reinforced with glass fiber-reinforced polymer (GFRP) rebars and hybrid reinforcements (steel + GFRP rebars).

**Flexural Behavior of Fiber-Reinforced-Concrete Beams ...**

A total of 18 concrete beams were tested to study the influence of adding steel fibers (SF) on the ductility of the concrete beams reinforced with fiber reinforced plastic bars (FRP-beams). The

**FLEXURAL BEHAVIOUR OF CONCRETE BEAM WITH GLASS FIBER ...**

Fiber-reinforce plastic or fiber-reinforced polymer is a composite material made of a polymer matrix reinforced with fibers. The fibers are usually glass, carbon, aramid, or basalt.

**Flexural Behavior and Design of Steel-GFRP Reinforced ...**

This paper presents the behavior of concrete beams reinforced with hybrid reinforcement. The reinforcement uses the merits of steel and the anticorrosion characteristics of glass fiber-reinforced polymers (GFRPs). The steel bars were provided with an increased concrete cover to ensure extra protection against corrosion, while the GFRP bars were laid near the bottom surface to control cracking.

**THE EFFECT OF GLASS FIBER REBAR REINFORCEMENT ON FLEXURAL ...**

The flexural behavior of ultra-high-performance fiber-reinforced concrete (UHPFRC) beams reinforced with internal glass fiber-reinforced polymer (GFRP) bars was experimentally investigated. Large