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The online platform for Taylor & Francis Group Shear behavior of reinforced concrete beams and prestressed concrete Committee 445 on Shear and Torsion ; 12

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But when large openings are encountered, particularly in reinforced or prestressed concrete Figure 2.21 Behavior of reinforced concrete beams in pure torsion.

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Reinforced concrete (RC) is a composite material in which concrete's relatively low tensile strength and ductility are counteracted by the inclusion of reinforcement  
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A simple computation procedure is developed to predict the general behaviour of reinforced concrete beams under torsion. J Prestressed Concrete Inst Proc 25(5)

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### **Frp reinforced/ prestressed concrete members: a**

normally both  $a$  and  $t$  would be greater for FRP reinforced concrete structures than similar Torsion design of prestressed concrete. J Prestress Concr

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A. H., "A Torsion Test Rig S., and Abe, T., "Experimental Studies on the Strength of Rectangular Reinforced and Prestressed Concrete Beams under

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and a theoretical study to ascertain the rotation capacity of hinges in prestressed concrete and reinforced concrete concrete in torsion;

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Design of reinforced concrete in torsion (PhD thesis). The study of the mechanical behavior of prestressed beams under torsion is, therefore, important.

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### **Generalized softened variable angle truss-model**

Rausch E (1929) Berechnung des Eisenbetons gegen Verdrehung (Design of reinforced concrete in torsion). Ph.D.  
Thesis, Berlin, p 53 (in German)

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Design provides a straightforward and practical introduction to the principles and methods used in the design of  
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Cowan, H.J. (1965), Reinforced and Prestressed Concrete in Torsion, Edward Arnold (Publishers) Hsu, T.T.C. (1984), Torsion of Reinforced Concrete,  
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