



The basic theory and application of concrete structures(Chinese Edition)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date: 2012 Pages: 346 Language: Chinese Publisher: Zhejiang University Press concrete structure basic theory and application of China in recent years. new achievements in the field of concrete structures. new development carried out extensive exchanges and discussions. covers: the latest developments of the basic theory of concrete structures. durability of concrete structures. the basic theory of the new concrete. the mechanical properties of the components and structure. the seismic performance of concrete structures. concrete structure analysis. structure transformation and reinforcement. Contents: concrete structures and structural mechanical properties of concrete structure theory and specifications to be resolved span two-way steel-concrete composite slabs design and application of steel ECC composite beam negative moment under the basic mechanical properties of the research portfolio structure bridge shear the connector fatigue design method of to pile soil nonlinear coupling system vertical dynamic impedance analysis of the dynamic behavior of of ABAQUS reinforced concrete shear walls under vertical loading floor slab impact study of the mechanical properties of concrete filled steel tube frame structure combination framework hysteretic behavior of finite element analysis of...



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