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09G901-2 construction of reinforced concrete structures and construction details of arrangement rules Figure

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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 43 Publisher: China Planning Press Pub. Date :2009-07. Scope: This atlas for non-seismic areas and earthquake-proof intensity of 6 to 9 degrees region of the in-situ concrete frame. shear wall. frame - shear wall structure. and frame-shear wall structure. 09G901-2 arrangement of reinforced concrete structure construction and structural detailing rules (in-situ concrete frame. shear wall. frame - shear wall structure. frame-shear wall structure) National Building Standard design is the 06G901-1 supplement. is the 03G101-1 concrete representation of the overall plane drawings and construction drawings detailing the rules (in-situ concrete frame. shear wall. frame - shear wall structure. wall structure frame-supported) national standards Atlas of steel refinement and extension of the arrangement. with the 03G101-1 Atlas of steel construction to solve computing and on-site installation of turn-like banding. in order to achieve the design and construction supervision of structural combination. for the construction and arrangement of reinforcement personnel The following material provides technical basis. Contents: General description of the directory structure required the preparation of concrete protective layer vertical spacing of the longitudinal tensile reinforcement steel of non-seismic anchorage...



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