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Advanced Reinforced Concrete Design is the comprehensively rewritten and thoroughly revised edition of the popular title which incorporates the latest developments in the field of structural design of various types of reinforced concrete structural elements conforming to the latest Indian (IS:456-2000), British (BSEN:1992-1-1-2004) and American (ACI:318M-2011) codes of practice.

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The book presents the design of variety of reinforced concrete structures like continuous beams, portal frames, silos, bunkers, chimneys, shells overhead water tanks, virendeel grids, trusses, deep beams, box culverts, folded plates, hyperbolic cooling towers, curved girders, poles, pipes and bridge deck systems.

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Course Description The main objective of 1.054/1.541 is to provide students with a rational basis of the design of reinforced concrete members and structures through advanced understanding of material and structural behavior. This course is offered to undergraduate (1.054) and graduate students (1.541).

Mechanics and Design of Concrete Structures | Civil and ...

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