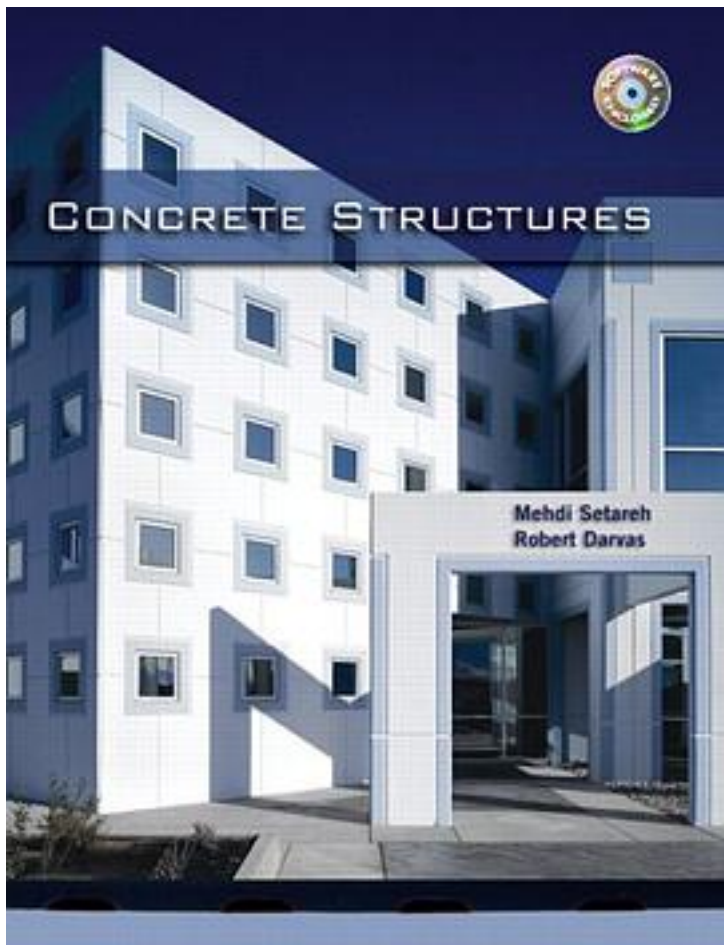


# Concrete Structures



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For courses in Reinforced Concrete Design or Reinforced Concrete Structures. Based on the latest ACI Code, Concrete Structures takes a step-by-step approach to exploring the design and analysis of reinforced concrete structures and elements. Ideal for

engineering, architectural engineering, building construction, and architecture students, it covers concrete technology, analysis and design of reinforced concrete beams, slabs, columns, footings, and walls. It also introduces the different types of reinforced concrete floor systems and the fundamentals of pre-stressed concrete structures. Unique self-experiments, realistic problems and an accompanying CD-ROM help readers further understand concrete's structural significance and potential as a building material.

作者介绍:

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