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Extracts on reinforced concrete design : selected from Concrete, plain and reinforced / (New York : Wiley, 1910), by Frederick Winslow Taylor and Sanford E. Thompson (page images at HathiTrust) Brayton standards; a pocket companion for the uniform design of reinforced concrete, (Minneapolis, 1907), by Louis F. Brayton (page images at HathiTrust)

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HDM Chapter 19 - Reinforced Concrete Box Culverts and Similar Structures. Purpose: The purpose of this chapter is to discuss requirements for designing reinforced concrete culverts and to provide guidance about the information to include in the contract documents, where to present the information, and details for cast-in-place culverts.

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Chapter 19

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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The Ultimate Load Theory Applied to the Design of Reinforced and Prestressed Concrete Frames. London, England: Concrete Publications, 1956. Bazant, Z. P. Fracture Mechanics of Concrete Structures.

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Lecture 6 -Design of Reinforced Concrete Beams for Flexure Lecture 7 -Design of Reinforced Concrete Beams for Flexure: Recitation Notes 1 3.1-3.4 Handouts. Design Aids: Bar Areas and Spacing; ACI Code Provisions for Development of Tension Reinforcements; 3.5-3.8: 4: Lecture 8 -Design of Reinforced Concrete Beams for Shear

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