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A 16 × 20 in. column is made of the same concrete and reinforced with the same six No. 9 (No. 29) bars as the

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column in Examples 1.1 and 1.2, except that a steel with yield strength $f_y = 40$ ksi is used. The stress-strain diagram of this reinforcing steel is shown in Figure for $f_y = 40$ ksi. For this column determine (a) the axial load that will stress the concrete to 1200 psi; (b) the load ...

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Design of concrete structures by Arthur H. Nilson, David Darwin, Charles W. Dolan is one of the most popular books to design reinforced concrete structures. The 14th edition of this design book

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**Design of Concrete Structures by
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This updated student text aims to establish a firm understanding of the behaviour of reinforced concrete structures, and to develop proficiency in the methods used in current structural design practice. The basic mechanisms of structural concrete and methods for the design of individual members for bending, shear, axial forces and torsion,

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Editions of Design of Concrete Structures by Arthur H. Nilson

Design of Concrete Structures covers the

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behavior and design aspects of concrete and provides updated examples and homework problems. New material on slender columns, seismic design, anchorage using headed deformed bars, and reinforcing slabs for shear using headed studs has been added.

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