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The American Concrete Institute. Founded in 1904 and headquartered in Farmington Hills, Michigan, USA, the American Concrete Institute is a leading authority and resource worldwide for the development, dissemination, and adoption of its consensus-based standards, technical resources, educational programs, and proven expertise for individuals and organizations involved in concrete design ...

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ACI Structural Journal/March-April 2016 275 ACI STRUCTURAL JOURNAL TECHNICAL PAPER In this paper, a rational analysis procedure is presented for modeling the shear behavior of steel fiber-reinforced concrete (SFRC) elements. In the development of the analysis procedure, the Disturbed Stress Field Model (DSFM), based on the Modified

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ACI Structural Journal. Publisher. American Concrete Institute. <http://www.aci-int.org>. Frequency. 6 by year.

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288 ACI Structural Journal/March-April 2013 through bond between the reinforcement and the concrete. Tension softening, on the other hand, describes the existence of post-cracking tensile strength in the plain concrete. Figure 4 plots the principal tensile stress-strain responses of the control panels.

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Examination of ACI 318 between 1971 and 2011 indicates that the main source of inconsistency in determining slenderness effects is the approximation of member stiffness, EI . When performing a second order analysis, the EI values used for strength design should reflect the member's stiffness immediately before failure. At that point, the degree of cracking varies along its length.

STRUCTURE magazine | Design of Slender Concrete Columns

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Reliability of Temperature-Dependent Models for Analysis

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WooKim and Richard N. White, "Initiation of shear cracking in reinforced concrete beams with no web reinforcement," ACI Structural journal, title No.88- 532, May-June 1991, PP.301-308. Building Code Requirements for Structural Concrete (ACI 318-1963) to (ACI 318-08)

Development of Shear Capacity Equations for Rectangular ...

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The American Concrete Institute (ACI) has announced the formation of editorial boards to oversee the ACI Materials Journal and the ACI Structural Journal. Each editorial board will have an editor-in-chief and four research expert members.

The American Concrete Institute announces formation of ACI ...

For women the structural break in the main time trend is significant for all age groups, whereas there is evidence for the break in seasonality only for women aged 75-84 years. Seasonality among women is just as pronounced as among men with 25.2% less deaths in Q3 than Q1 although there is a smaller reduction in this proportion after Q1 2000 ...

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