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This journal contains different papers related to the concrete technology.

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ACI Structural Journal - Jan, Feb 2013. By. Civilax-January 13, 2016. 2. Facebook. Twitter. WhatsApp. Linkedin. Viber. Content. Ultimate Strength Domain of Reinforced Concrete Sections under Biaxial Bending and Axial Load, by Francesco Vinciprova and Giuseppe Oliveto;

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438 ACI Structural Journal/May-June 2013 ACI member Finley A. Charney is a Professor in the Department of Civil and Environmental Engineering at Virginia Polytechnic Institute and State University, Blacksburg, VA. His research interests include the design and behavior of structures subjected to extreme loads.

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ACI Structural Journal/July-August 2013 651 construction and all floors below, with a horizontal force applied at the current floor. For example, when the sixth-floor slab was post-tensioned, a five-story analytical model was used with a force of 520 kip (2313 kN) applied horizon - tally at the end of the sixth-floor slab, as shown in Fig. 2.

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ACI Structural Journal/March-April 2013 253 The test parameters for each beam are listed in Table 1. The beam names distinguish between the beams with a long (L), medium (M), or short (S) cantilever span. The specimens with a medium and short span are further differentiated according to their narrow (N) or wide (W) stirrup spacing.

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ACI STRUCTURAL JOURNAL Vol. 110 - 2013 SPIS TREŚCI nr 1 3 Ultimate Strength Domain of Reinforced Concrete Sections under Biaxial Bending and Axial Load / Francesco Vinciprova and Giuseppe Oliveto 15 Design Considerations for Shear Bolts in Punching Shear Retrofit of Reinforced Concrete Slabs / Maria Anna Polak and Wensheng Bu

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ACI Structural Journal/March-April 2013 287 at 135 degrees with respect to the x-axis). With the aid of a Mohr's circle diagram, all strain parameters, including principal compressive strain, principal tensile strain, shear strain, and orientation angle of the principal compressive strain, were then calculated. Knowing the strain parameters

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