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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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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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1058 ACI Structural Journal/November-December 2013. David Naishis an Assistant Professor in the Department of Civil Engineering at California State University, Fullerton, CA. He received his PhD in civil engineering from the University of California, Los Angeles (UCLA), Los Angeles, CA, in 2010. His research interests include behavior and modeling of reinforced concrete and masonry elements and systems.

**Title no. 110-S86 Reinforced Concrete Coupling Beams—Part ...**

Acı Structural Analysis Journal ... 2016 - the american concrete institute aci published the building code requirements for structural concrete aci 318 14 and commentary aci 318r 14 ... 2013 - Journal of Construction Engineering Volume 2013 2013 Article ID 834572 11 pages http dx doi org 10 1155 2013 834572'

**Aci Structural Analysis Journal**

Yavari S., K.J. Elwood, C.-L. Wu, S.-H. Lin, S.-J. Hwang, and J. P. Moehle, "Shaking Table Tests on Reinforced Concrete Frames without Seismic Detailing," ACI Structural Journal, V. 110, No. 6, November, 2013, DOI 10.14359/51686155.

**Jack P. Moehle | Civil and Environmental Engineering**

Peer-reviewed journal publications. Murcia-Delso. J., Fawaz, G., "Analytical model for bar slip and pullout capacity of straight bars," ACI Structural Journal ...

**Publications - University Blog Service**

530 ACI Structural Journal/July-August 2009 ACI Structural Journal, V. 106, No. 4, July-August 2009. MS No. S-2008-074.R2 received March 24, 2008, and reviewed under Institute publication policies.

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ACI Structural Journal, V. 112, No. 3, May-June 2015. MS No. S-2013-400.R3, doi: 10.14359/51687408, received June 12, 2014, and reviewed under Institute publication policies.

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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 speci-mens with a medium and short span are further differen-tiated according to their narrow (N) or wide (W) stirrup spacing.

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- American Concrete Institute (ACI) Committee 369, "Guide for Seismic Rehabilitation of Existing Concrete Frame Buildings and Commentary (369R-11)," American Concrete Institute, Farmington Hills, MI, pp. 35, 2011 - Task group leader for beam and column provisions.

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