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ACI Structural Journal, May-June 2013, V. 110, No. 3. A. Ramirez Garcia. Download with Google
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American Concrete Institute

In graduate school at the University of Toronto, Dan conducted an empirical study in support of his thesis on the performance of concrete structures retrofitted using fiber reinforced polymers. He was published for this work in Behavior of Normal- and High-Strength Confined Concrete, 110 ACI

Structural Journal 989 (Nov. 2013).

Daniel P. Laine - Lerner David

Aci Structural Journal (ACI STRUCT J) ... ACI structural journal, American Concrete Institute structural journal, Structural journal ... Sep 2013; Wen-Yao Lu. Ing-Jaung Lin. Hsin-Wan Yu.

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Measured Load Capacity of Buried Reinforced Concrete Pipes

Best Journal Paper of the Year, for "Seismic Performance of Reinforced Concrete Core Wall Buildings with and without Moment-Resisting Frames," The Structural Design of Tall and Special Buildings Journal, 2015. Joe W. Kelly Award, American Concrete Institute, 2019. Selected Publications. Hassan, W & JP Moehle (2018).

Jack P. Moehle | Civil and Environmental Engineering

650 ACI Structural Journal/July-August 2013 Guohui Guo is a Senior Project Engineer with Haris Engineering, Inc., Kansas City, KS. He received his PhD in civil engineering from the University of Kansas, Lawrence, KS.

ACI STRUCTURAL JOURNAL TECHNICAL PAPER

286 ACI Structural Journal/March-April 2013 Jimmy Susetyo is a Practicing Engineer at Hatch Mott MacDonald Limited, Mississauga, ON, Canada. He received his PhD in 2009 from the University of Toronto, Toronto, ON, Canada.

ACI STRUCTURAL JOURNAL TECHNICAL PAPER

Concrete proportioning determined in accordance with ACI 318, Section 5.4. Not permitted for: -Load-carrying structural concrete > 50 cubic yards -Structural & non-structural concrete exposed to S1, P1, C2 or more severe exposures - $f'c$ greater than 5,000 psi Proportioning without field experience

STRUCTURAL PROVISIONS - Welcome to NYC.gov

Jack Moehle, Seismic Design of Reinforced Concrete Buildings, McGraw-Hill Education, New York, New York, 2014, 760 pp. Journal Papers. Hassan, W and JP Moehle (2018). Shear Strength of Exterior and Corner Beam-Column Joints without Transverse Reinforcement. ACI Structural Journal. 115. 1719-1728. 10.14359/51702416.

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