



ACI/PCA 318-11 Building Code Seminar

Date:

Wednesday, May 9, 2012

Time:

8:00 a.m./all-day seminar

Location:

AGC of Utah Offices
2207 South 1070 West
Salt Lake City, UT 84119

Cost:

\$457--Member/ACI National
\$597--Non-Member
\$125--Full-Time Student

Fee Includes:

Breakfast, Breaks, Lunch and Publications

Register

BE INFORMED OF ALL MAJOR CHANGES TO

ACI 318 "Building Code Requirements for Structural Concrete and Commentary"

WHO SHOULD ATTEND:

Structural Engineers, Architects, Specifiers, Building Officials, Contractors, Inspectors

PUBLICATIONS INCLUDED WITH REGISTRATION FEE:

Seminar Lecture Notes, ACI 318-11, PCA Notes on ACI 318-08, PCA Notes on ACI 318-11, Worked Example Problems from PCA

ACI National Seminar Speakers:**Lawrence C. Novak, SE, SECB, LEED AP**

Director, Engineered Buildings, Portland Cement Assoc.

Mr. Novak has more than 20 years of experience as a structural engineer on high-rise, mid-rise and special use structures throughout the world, including seismic regions. Prior to joining the PCA, he was an Associate Partner with Skidmore, Owings & Merrill where he recently served as the lead structural engineer for the Burj Dubai Tower, the world's tallest building. Mr. Novak serves on several technical structural committees and is an active member of the American Concrete Institute including, American Society of Civil Engineers and the Structural Engineers Association of Illinois. He has served on the Board of Directors of several engineering organizations including SEA0I, TCA and the Illinois Engineering Hall of Fame.

Andrew W. Taylor, PhD, SE, FACI

Associate, KPFF Consulting Engineers, Seattle, WA

Mr. Taylor has 23 years experience in structural engineering research and practice, including seven years with the Building and Fire Research Laboratory at the National Institute of Standards and Technology. He has extensive research experience in experimental and theoretical investigations of the seismic behavior of reinforced concrete structures. His specialties include performance-based seismic design of concrete structures, seismic base isolation, and seismic damping systems, particularly when applied to the design of critical facilities that require enhanced levels of seismic performance. Taylor is a Fellow of the American Concrete Institute, a member of ACI Committee 318 - Structural Building Code, and is Secretary of ACI Committee 374 - Performance-Based Seismic Design of Concrete Buildings. He has served as a member of technical and advisory committees of the Structural Engineers Association of Washington, the Building Seismic Safety Council, the Multidisciplinary Center for Earthquake Engineering Research, the Portland Cement Association, and the National Research Council. He has also served on reconnaissance teams following the 1994 Northridge, 1995 Kobe, and 2001 Nisqually earthquakes.

Tammy Meldrum

Executive Director
ACI Intermountain Chapter
801-250-3444

director@aciintermountain.com