



SEAoNY

Structural Engineers Association of New York
Presents

The HEARST TOWER

By Ahmad Rahimian, Ph. D., PE, SE
President - WSP Cantor Seinuk Structural Engineers

Please join us to learn about the one of the most unique towers in New York City. Dr. Rahimian will discuss the structural diagrid lateral system and the challenges of preserving and integrating the existing historic landmarked façade at the base of the 46 storey structure.

In addition to being President of WSP Cantor Seinuk, Dr. Rahimian is an Adjunct Professor at the Cooper Union for the Advancement of Science and Art and Adjunct Professor of Structural Engineering at Polytechnic University. He was named one of the Top 25 Newsmakers in 2003 by Engineering News Record on his unique work on the Torre Mayor Building in Mexico, which earned him a US Patent on an innovative use of optimized viscous damping elements throughout the lateral bracing system.

MONDAY, DECEMBER 12, 2005 at 6 PM
AT
THE AIA CENTER FOR ARCHITECTURE
536 LaGuardia Place, New York, NY 10012

Payment for Attendance:
SEAoNY Members: \$15
Non-Members: \$35

Please direct all questions and RSVP to admin@seaony.org. For information on this event and upcoming events, please visit the "Programs" section of the SEAoNY website at www.seaony.org

Attendance to this program is worth 1.0 Professional Development Hour (PDH) pending approval.

FOOD AND BEVERAGES WILL BE PROVIDED!

