



**KEYNOTE SPEAKER AND
CONVENTION SPONSOR TEAM**

ASHRAF HABIBULLAH, S.E.

PRESIDENT & CEO

COMPUTERS & STRUCTURES, INC.

Ashraf Habibullah, engineer, educator and entrepreneur, is Founder, President, and CEO of Computers and Structures, Inc., based in Berkeley, California. Ashraf graduated from the NED Engineering College, Karachi, Pakistan, in 1969 and received his master's degree in structural engineering from the University of California at Berkeley in 1970. In 1975 he founded CSI. Today, CSI is recognized globally as the pioneering leader in the development of software tools for structural and earthquake engineering. Ashraf has been at the forefront of the development of complex software for structural and earthquake engineering for nearly 40 years. In that capacity he has been influential internationally, with thousands of engineering firms and researchers using CSI's software in the design of buildings, bridges, and other structures in more than 160 countries. Notable projects include the Burj-e-Khalifa in Dubai, the Taipei 101 Tower in Taiwan, the Freedom Tower in New York, the 2008 Olympics "Bird's Nest" Stadium in Beijing, and the cable-stayed Centenario Bridge over the Panama Canal. Throughout his career, Ashraf has been active as an educator, consultant, researcher and speaker, conducting courses and seminars on a multitude of issues, from cultural topics to analytical techniques and numerical methods.