

CISC STEEL BREAKFAST SEMINAR A SEISMIC SHIFT IN STRUCTURAL SYSTEMS: LESSONS FOR VANCOUVER

Friday, February 23, 2018 | Pan Pacific Vancouver Hotel

FEATURING KEYNOTE SPEAKER

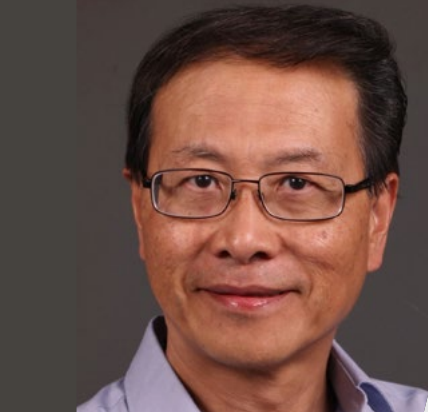


RECONSTRUCTING CHRISTCHURCH: A Seismic Shift in Building Structural Systems

Michel Bruneau, Ph.D., P.Eng.
University at Buffalo, NY
Professor, Department of Civil, Structural and Environmental Engineering

Michel Bruneau has received several national awards and recognitions for his work on the design and behavior of steel structures subjected to earthquakes and blasts, and has recently been inducted as fellow of the Canadian Academy of Engineering. He is also an ASCE Fellow, a member of various AISC and CSA committees developing design specifications for bridges and buildings. He has conducted numerous reconnaissance visits to disaster stricken areas and has served as Director of MCEER. He has also participated in various expert peer review panels, project advisory committees, and special project design teams.

What's New - Steel Products, Design, CISC Solutions Centre



Alfred F Wong, P.Eng., F.CSCE
Director of Engineering, CISC

Alfred Wong received his Bachelor's and his Master's from the University of New Brunswick and the University of Alberta respectively. Since joining the CISC in 1979, he has held various positions, including Manager of the Project Analysis Division and Chief Engineer of CISC. As Director of Engineering, the position he has held since 2003, he continues his leading role in development and preparation of technical publications, short courses and design aids as well as codes and standards activities. He also heads up the CISC Solutions Centre.

Admission: \$55.00

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Registration closes: 02/21/2018