

John F. Stanton, *Ph.D., P.E.*

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Education

Ph.D., Civil Engineering, UC, Berkeley, 1979

M.S., Civil Engineering, Cornell, 1977

M.A., Mechanical Sciences, Cambridge, UK, 1970

B.A., Mechanical Sciences, Cambridge, UK, 1967

Professional Society and Other Service

Member ACI Committee 318E, Shear and Torsion (2002-present)

Member ACI Committee 318 Task Group TN (2002-present)

Member ACI Committee 442, Lateral Loads (1995-1997). (Committee now disbanded).

Member ACI Committee 550, Precast Concrete (1986-present)

Member ACI Committee 554, Bearing Systems (1984-present)

Co-chair of Technical Prog. Committee for 6th US Nat. Conf. on Earthquake Eng. (1998)

Member PCI Seismic Committee.

Co-Chair PCI Seismic Connections Subcommittee, report author.

Member TRB Committee A2C03, Concrete Bridges (1985-present)

Member AASHTO Subcommittee T3 to rewrite Seismic Isolation Guide Spec.

Member, ACI/CONREF Innovative Technology Task Group 1, defining acceptance criteria for non-code-complying structural systems.

Member ASTM Committee DO434, Elastomeric Bearings (1984-present)

Member, Working Group 3, Precast Concrete, FIB Commission 7, Seismic Design.

Member, Working Group 4, Prestressed Concrete, FIB Commission 7, Seismic Design.

Conference Session Chair: Several, but details not recorded.

John Stanton has an undergraduate degree from Cambridge University (UK) and graduate degrees from Cornell and UC Berkeley. He worked in design practice for six years in Britain, France and Canada before joining the University of Washington in 1978. He has taught and conducted research in several areas of structural engineering, focusing primarily on seismic engineering issues. Most recently, he has conducted work on developing new structural framing systems for buildings made from precast concrete.