



Patrick Paultre - nominated by the Canadian Society for Civil Engineering

Professor Patrick Paultre has worked as a consulting engineer for five years and joined the department of civil engineering at the Université de Sherbrooke where he is the holder of Canada Research Chair in Earthquake Engineering and Structural Dynamics. He is the founder and acting director of the Earthquake Engineering and Structural Dynamics Research Center at the Université de Sherbrooke and of the Interuniversity Center for the Study of Structures under Extreme Loading.

He is a long time member and technical secretary of the CSA A23.3 Design of Concrete Structures Committee and a member of the CSA S6 Seismic Design of Bridges Subcommittee. He is a world renowned researcher in Structural dynamics, Earthquake engineering and design of concrete structures, and particularly well known for his work on high performance concrete. He has contributed significantly to the development of the CSA A23.3 Design of Concrete Structures.

Tonight, the EIC is honoured to confer this most deserved accolade.

Ladies & gentlemen and Madam President, please welcome Patrick Paultre as a Fellow of the Engineering Institute of Canada.