

Theodore (Ted) Stathopoulos

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Theodore (Ted) Stathopoulos is currently Professor at Concordia University, Montreal, Canada.

His research in the area of wind effects on buildings and their codification has been influential in the development of codes and standards around the world.

He has an extensive publication record with more than 600 articles in refereed journals and conference proceedings.

He is a member of the ASCE 7 Committee on Minimum Wind Loads and the respective committee of the Canadian Code.

He has been elected Convener of the International Organization (ISO) committee on Wind Action on Structures.

He is a Fellow of the Canadian Academy of Engineering, the Institution of Civil Engineers and the American Society of Civil Engineers and its Structural Engineering Institute.

He is the Editor of the Journal of Wind Engineering and Industrial Aerodynamics.

He has been appointed Distinguished Professor in Building Physics, Urban Physics and Wind Engineering by the Technical University of Eindhoven, The Netherlands.

He has been named Yang Hua Distinguished Chair Professor by the Southwest Jiatong University in Chengdu, China.

He has received an Honorary Doctorate from the Aristotle University of Thessaloniki, Greece; and another one from the Technical University of Eindhoven, The Netherlands.