Javad Mostaghimi is a Professor in the Department of Mechanical and Industrial Engineering at the University of Toronto and holds the title of Distinguished Professor in Plasma Engineering, one of only four Distinguished Professors in the University. He is internationally recognized for his research on thermal plasma technology and its industrial applications. His numerical models of plasma sources and thermal spray coating are widely cited and applied.

Javad Mostaghimi est le co-fondateur et le directeur du « Centre for Advanced Coating Technologies » de l’Université de Toronto, un organisme internationalement reconnu dans le domaine des projections à chaud. Il est également le fondateur de deux sociétés canadiennes : Simulent Inc. et Ablazeon.

Javad is a Fellow of the American Society of Mechanical Engineers, the Canadian Society for Mechanical Engineering, the Canadian Academy of Engineering, the American Association for Advancement of Science, and the International Union of Pure and Applied Chemistry.

Ladies & gentlemen and Mr. President, please welcome Javad Mostaghimi as a Fellow of the Engineering Institute of Canada.