



**Nasser Ashgriz - nominated by the Canadian Society for Mechanical Engineering**

Nasser Ashgriz has made outstanding contributions in the area of fluid dynamics with widespread relevance across industry and society. His research has contributed to improvements in items ranging from fuel injectors to solid and liquid propellant rocket engines to inkjet printers. His collaborations have spanned several industries, including auto, aerospace, utilities, pulp and paper, and printing.

He has held offices in various professional societies and served on the ASAME K-11 Committee on Heat Transfer in Fires and Combustion Systems. He has been a member of several advisory panels such as NASA, the Canadian Space Agency and the US Department of Energy. He is currently on the editorial boards of the International Journal of Atomization and Sprays and Recent Research Development in Applied Physics, and serves as the Associate Editor on the International Journal of Reacting Systems.

Tonight, we are only too pleased to celebrate his career as we confer this honour.

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