

Ming Jian Zuo - nominated by IEEE Canada

Ming Zuo is a Professor of Mechanical Engineering at the University of Alberta. Throughout his career, he has made fundamental contributions to the field of reliability, specifically in system reliability modeling, condition monitoring, and prognosis and health management of engineering systems. He is an internationally-recognized leading expert in reliability engineering.

Ming has created a large body of novel ideas and effective methods for reliability of engineering systems. He has published extensively in top international journals and influential international conference proceedings. In addition, he has played a significant role in serving his profession by acting as the editor of leading technical journals and conference proceedings, as an organizer of international conferences, and as a member of research grant evaluation committees.

Ming Zuo's achievements have garnered him several prestigious awards, and we are pleased to have the opportunity this evening to add to them with the distinguished honour we now confer.

Ladies & gentlemen and Mr. President, please welcome Ming Jian Zuo as a Fellow of the Engineering Institute of Canada.