Victor Leung is a Professor of Electrical and Computer Engineering and holder of the TELUS Mobility Research Chair in Advanced Telecommunications Engineering at the University of British Columbia. Victor has distinguished himself as an outstanding researcher and leader in the development of protocols and management techniques for mobile communications systems. His pioneering research on control algorithms and protocols for the management of user access, mobility, handoff, and quality of service in wireless networks has inspired the work of many researchers and influenced commercial product developments.

A prolific author, Victor has contributed more than 130 archival journal papers, 260 refereed conference papers, and 18 book chapters. He has also provided strong mentorship to many students and young researchers. Victor was elected a Fellow of IEEE in recognition of his research contributions to wireless networking and mobile systems.

Victor Leung has provided exceptional service to the telecommunications engineering research community. He is a member of several editorial boards, including the IEEE Transactions on Wireless Communications, Vehicular Technology and Computers. He has chaired or served on the organizing committees of many conferences, and on the technical program committees of more than sixty conferences. Tonight, we recognize Victor Leung for his exceptional contributions to Canadian Engineering research and education by elevating him to the rank of EIC Fellow.

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