

**EIC Fellow** 

## Ambrish Chandra

## **Nominated by IEEE Canada**

Ambrish Chandra's is concerned with the advancement of new theory and control algorithms for power electronics converters in the following two areas: 1) power quality improvement in distribution systems, and 2) integration of renewable energy sources with improved power quality features. His work has had a significant impact and is now extensively employed in the industry.

His pioneering research work is documented in numerous peer reviewed journal articles, peer reviewed conference articles, and technical reports. He was instrumental in writing six review articles on power quality, which have now become de-facto standards world-wide.

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

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