Fault Detection, Diagnosis and Prognosis **Centre for Mechatronics and Hybrid Technology** Mechanical Engineering McMaster University

Christian Bangmi















CENTRE FOR MECHATRONICS AND HYBRID TECHNOLOGIE





We acknowledge the support of the Ontario Research Fund: Research Excellence Program



EECOMOBILITY (ORF) & HEVPD&D CREATE





Vibro-Acoustic decomposition in time and frequency



neurons, that and make predictions

We acknowledge the support of the Natural Sciences and Engineering Council of Canada (NSERC), which invests annually over \$1 billion in people, discovery and innovation.