CARLETON UNIVERSITY
Department of Mechanical and Aerospace Engineering
PH.D. THESIS EXAMINATION

CANDIDATE:  Osama Al-Mai
Master of Technology, Univ of Tripoli, 2010

DATE:  Thursday September 26, 2019, 14:30 3124 Mackenzie Building

THESIS TITLE:  Design Fabrication and Calibration of Compliant Multi-Axis, Fiber-Optic Force/Torque Sensors for Biomechanical Measurements

EXAMINATION BOARD:

External Examiner  Mehran Mehrandezh, Industrial Systems Engineering - University of Regina  (In Person)

Internal Examiner  Yu Ono, Systems & Computer Engineering  (In Person)

Member of Department  Jie Liu, Mechanical & Aerospace Engineering  (In Person)

Member of Joint Institute  Abdulmotaleb El Saddik, Mechanical Engineering - University of Ottawa  (In Person)

Thesis Supervisor  Mojtaba Ahmadi, Mechanical & Aerospace Engineering  (In Person)

Thesis Co-Supervisor  Jacques Albert, Department of Electronics  (In Person)

Chair/Director of Department or Designate  Ronald Miller  (Ex-officio)

Dean of Faculty  Larry Kostiuk  (Ex-officio)

Dean, Faculty of Graduate and Postdoctoral Affairs  Patrice Smith  (Ex-officio)

Patrice Smith
Dean, Faculty of Graduate and Postdoctoral Affairs