CANDIDATE:       Raha Hojjati

DATE:            Wednesday November 25, 2020, 9:00 Video Conference

THESIS TITLE:    Adaptive Control and Control Allocation for Spacecraft Formation Flying under Perturbations

EXAMINATION BOARD:

Member of Department       Rishad Irani, Mechanical & Aerospace Engineering (Video Conference)
Member of Joint Institute   Dan-Sorin Necsulescu, Mechanical Engineering University of Ottawa (Video Conference)
Thesis Supervisor           Steve Ulrich, Mechanical & Aerospace Engineering (Video Conference)
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)

Ronald Miller, Chair/Director of Department or Designate
Department of Mechanical and Aerospace Engineering