

CARLETON UNIVERSITY

Department of Mechanical and Aerospace Engineering

MASTER'S THESIS EXAMINATION

CANDIDATE: *Dustin Jee*

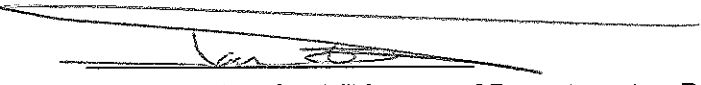
Bachelor of Engineering, Carleton University, 2015

DATE: *Thursday September 14, 2017, 10:00 3124 Mackenzie Building*

THESIS TITLE: *Investigating the Impact of Using CFD generated Unsteady Mach Number Dynamic Stall Data for Numerical Rotor Analysis of Helicopter Forward Flight*

EXAMINATION BOARD:

External Examiner	Marc David Alexander, National Research Council of Canada	(In Person)
Internal Examiner	Claire Samson, Department of Earth Sciences	(In Person)
Member of Department	Edgar Matida, Mechanical & Aerospace Engineering	(In Person)
Thesis Supervisor	Daniel Feszty, Audi Hungaria	(Video Conference)
Thesis Co-Supervisor	Fred Nitzsche, Mechanical & Aerospace Engineering	(In Person)
Chair/Director of Department or Designate	Ronald Miller	(Ex-officio)
Dean of Faculty	Fred Afagh	(Ex-officio)
Dean, Faculty of Graduate and Postdoctoral Affairs	Matthias Neufang	(Ex-officio)



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