CARLETON UNIVERSITY Department of Mechanical and Aerospace Engineering PhD Comprehensive Exam and Thesis Proposal Defense

CANDIDATE:	Anne Bastin
DATE: THESIS TITLE:	Wednesday, December 18, 2024, 9:00am Room 3174 Mackenzie Building THE ROLE OF ALUMINIUM, TITANIUM, AND MOLYBDENUM IN ENHANCING ENVIRONMENTAL PERFORMANCES OF TRANSITION METAL HIGH ENTROPY ALLOYS
EXAMINATION BOARD:	
Member of Department	H. Saari, Dept. of Mechanical & Aerospace Engineering
Member of Department	R. Miller, Dept. of Mechanical & Aerospace Engineering
Co-Supervisor	R. Kearsey, Dept. of Mechanical & Aerospace Engineering
Thesis Supervisor	X. Huang, Dept. of Mechanical & Aerospace Engineering
Chair of Defence	M. Eshaghi, Dept. of Mechanical & Aerospace Engineering
Chair of Department	E. Matida, Chair, Dept. of Mechanical & Aerospace Engineering (Ex-officio)
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