CANDIDATE: Patrick Shorey

DATE: Wednesday August 28, 2024, 10:00 4124 Mackenzie Building

THESIS TITLE: How regional climate and energy infrastructure affect the deployment of liquid-solvent Direct Air Capture: predictions from an open-source model

EXAMINATION BOARD:

Internal Examiner Amir Hakami, Civil & Environmental Engineering (In Person)

Member of Department Cynthia Cruickshank, Mechanical & Aerospace Engineering (In Person)

Thesis Supervisor Ahmed Abdulla, Mechanical & Aerospace Engineering (In Person)

Chair of Defence Hanspeter Frei, Mechanical & Aerospace Engineering (In Person)

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