

CARLETON UNIVERSITY
School of Mathematics and Statistics
PH.D. THESIS EXAMINATION

CANDIDATE: *Mohammad Ali Ahmadpoor Jadehkenary*
Master of Mathematics, Sharif Univ of Technology, 2013

DATE: *Friday July 26, 2024, 1300 Zoom*

THESIS TITLE: *Topology and Uniqueness of Optimal Plans for Multi-marginal and Stratified Mass Transport Problems*

EXAMINATION BOARD:

External Examiner	Brandon Pass, Department of Mathematical and Statistical Sciences at the University of Alberta	(Video Conference)
Internal Examiner	Daniel Stolarski, Department of Physics, Carleton University	(Video Conference)
Member of Joint Institute	Augusto Gerolin, Department of Mathematics and Statistics, University of Ottawa	(Video Conference)
Member of Department	David Amundsen, School of Mathematics and Statistics, Carleton University	(Video Conference)
Thesis Supervisor	Abbas Momeni, School of Mathematics and Statistics, Carleton University	(Video Conference)
Chair of Defence	Ashkan Golshani, Department of Biology, Carleton University	(Video Conference)
Chair/Director of Department or Designate	Robert Burk, School of Mathematics and Statistics, Carleton University	(Ex-officio)
Dean of Faculty	Maria DeRosa, Faculty of Science, Carleton University	(Ex-officio)
Dean, Faculty of Graduate and Postdoctoral Affairs	Patrice Smith, Faculty of Graduate and Postdoctoral Affairs	(Ex-officio)