

Javad Mashreghi

One-Page Curriculum Vitae

1070 Pav. Vachon,
Université Laval,
Québec, QC
Canada G1V 0A6
☎ (418) 656-2976

Education

- 2001 **Ph.D., Pure Mathematics**, *McGill University*.
1993 **M.Sc., Pure Mathematics**, *University of Tehran*.
1991 **B.Sc., Electrical Engineering (Electronics)**, *University of Tehran*.

Research Interests

Operator Theory, *spectral analysis, local preservers*.
Classical Harmonic Analysis, *admissible majorants, logarithmic integral*.
Complex Analysis, *analytic function spaces, approximation theory*.

Employment

- 2001–Present **Professor**, *Laval University*, (Associate 2005-2009), (Assistant 2001-2005).
2001–Present **Visiting/Invited Professor**, *Barcelona, Bordeaux, Delaware, Lyon 1, Lille 1, Provence, Queen's, Syracuse, Waterloo, York, BIRS, CIRM, NTNU*.

Awards/Distinctions

- *CMS Fellow*, lifetime, 2019.
- *CNRS Fellow*, France, 2014.
- *G. de B. Robinson Award*, Publication Prize of CMS, 2004.
- *Professeur Étoile* for Excellence in Teaching, Laval University, in 7 academic years.

Academic Affairs

- 2020-2022 **President**, *Canadian Mathematical Society*.
2020-2025 **Editor-in-Chief**, *Canadian Mathematical Bulletin*.
2020-2024 **Editor**, *Proceedings of AMS*.
2019 **NSF Panelist**, *USA*.
2014-2016 **NSERC Discovery Grant**, *Pure Math Committee, Incoming Chair 2015, Chair 2016*.
2001-Present **Grant/Scholarship Selection Committees**, *Team Grant (FQRNT), Discovery Grant (NSERC), NSF (Panelist), Postdoctoral (CRM, AARMS), Doctoral (FQRNT, Hydro-Quebec, ISM), Master (NSERC, FQRNT, Hydro-Quebec), Bachelor (NSERC, ArceloMittal, Rio Tinto Alcan Fer et Titane), Herz Award (ISM)*.
2001-Present **Organizer**, *12 conferences, 11 conference sessions, 6 workshops*.

Supervisions/Cosupervisions

- 37 graduate students (19 master's, 12 Ph.D., 6 postdocs).
- 28 undergraduate students.

Publications

- 96 papers.
- 11 books: 1 monograph, 8 graduate books, 2 undergraduate textbooks.
- 9 conference proceedings.