

CURRICULUM VITAE

**NAME AND
ADDRESS:**

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BIRTH: May 22, 1959, in Brussels, Belgium.

CITIZENSHIP: Canadian and Belgian.

DEGREES: Ph.D. (Mathematics), 1984, University of Waterloo.
Lic. sc. math., 1980, Université Libre de Bruxelles.

ACADEMIC POSITIONS:

Faculty and/or research positions:

2003 to present	James McGill Professor, McGill University, Department of Mathematics and Statistics.
1995 to present	Full Professor, McGill University, Department of Mathematics and Statistics.
1989-94	Associate Professor (NSERC University Research Fellow), McGill University, Department of Mathematics and Statistics.
1987-88	Member, Institute for Advanced Study, Princeton, School of Mathematics.
1986-89	Assistant Professor (NSERC University Research Fellow), University of Waterloo, Department of Applied Mathematics.
1984-86	Research Associate (NSERC Post-doctoral Fellow), CRM, Université de Montréal.

AWARDS and FELLOWSHIPS:

CRM-Fields-PIMS Prize, 2014.

Fields Institute Fellow, 2014.

Fellow of the American Mathematical Society, 2012+

Killam Fellow, Canada Council for the Arts, 2006-2008.

James McGill Professor, 2003+

This is the equivalent to a Tier I Canada Research Chair in McGill's internal mirror program of Research Chairs.

Fellow of the Royal Society of Canada, Academy of Science, 2002+

First Recipient of the André Aisenstadt Prize in Mathematics, 1992.

Laureate of the Royal Academy of Sciences of Belgium, was awarded the Academy's 1988 Prize in Mathematics for a research memoir submitted for Academy's 1988 Competition.

NSERC University Research Fellow, 1986-94.

NSERC Post-doctoral Fellow, 1984-86.

Ph.D. Gold Medalist, University of Waterloo, 1984.

Graduated *Summa cum Laude* - *Avec la plus grande distinction* from the Université Libre de Bruxelles.

SELECTED INVITED LECTURES:

Invited Plenary Address, joint meeting of the Canadian and Mexican Mathematical Societies.

Invited Plenary Address, American Mathematical Society.

Principal lecturer of a series of ten CBMS-NSF Lectures on the geometry of differential equations. A monograph based on this series was published by the American Mathematical Society in its CBMS series.

Colloquium lecturer, MIT, Mathematics Department, joint colloquium (Brandeis-Harvard-MIT-Northeastern).

Distinguished Lecturer in non-linear mathematics, a series of four lectures at the Center for Non-linear Studies, Los Alamos National Laboratory.

Invited speaker, Abel Symposium.

Ordway Distinguished Lecturer, University of Minnesota