CURRICULUM VITAE

Martin Thomas Barlow

Citizenship:	British and Canadian
Place of Birth:	London, Great Britain
Work Address:	Department of Mathematics, University of British Columbia, Vancouver, B.C., Canada V6T 1Z2
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Education	
$\begin{array}{c} 1972 - 1975 \\ 1975 - 1976 \\ 1976 - 1978 \end{array}$	Undergraduate at Trinity College, Cambridge, UK.Diploma in Mathematical Statistics, Cambridge, UK.Research student at University College of Swansea (Wales)Ph.D supervisor: David Williams

Degrees

B.A., Mathematics, University of Cambridge, June 1975Diploma in Mathematical Statistics, University of Cambridge, June 1976Ph.D., University of Wales, July 1979Sc.D., University of Cambridge, 1993

Appointments

1978 - 1980	Liverpool University: University Research Fellow
1979 - 1992	Cambridge University: Research Fellow (Trinity College),
	Lecturer (Statistical Laboratory), College Lecturer and Fellow
	(Trinity College), Royal Society University Research Fellow
1992 - 2018	University of British Columbia: Associate Professor, Professor
2018 -	University of British Columbia: Emeritus Professor

Administrative Positions

01/2014 - 06/2014 Acting Head, Department of Mathematics, UBC 07/2014 - 01/2015 Deputy Director, Pacific Institute for the Mathematical Sciences 02/2015 - 06/2016 Acting Director, Pacific Institute for the Mathematical Sciences

Prizes and Honours

1984	Rollo Davidson Prize, Cambridge University
1990	Junior Whitehead Prize, London Mathematical Society
1991	Fellow of the Institute of Mathematical Statistics
1998	Fellow of the Royal Society of Canada
2005	Fellow of the Royal Society
2008	Jeffrey-Williams Lectureship, Canadian Mathematical Society

2009	CRM-Fields-PIMS prize, Canadian Mathematical Institutes
2009-10	Scholar in residence, Peter Wall Institute, UBC

Special Invitations

1990	45-minute address, International Congress of Mathematicians, Kyoto
1995	Lecture course at Ecole d'Éte de Probabilités de Saint-Flour
2021	Wald Lecturer, Bernoulli-IMS 10th World Congress

Ph.D. students

1980 - 81	S.D. Jacka (joint with D. Kennedy)
1983 - 86	S.N. Evans
1987 - 90	B.M. Hambly
1988 - 92	I. McGillivray
1990 - 94	O.D. Jones
2000-04	F. Yu (joint with E.A. Perkins)
2002 - 10	A. Molina
2009 - 13	M. Folz
2015 - 20	G. Martinez-Dibene
2016 - 20	S. Hernandez-Torres (joint with O. Angel)

Professional and administrative service (selected)

1985 - 1988	Associate Editor, Annals of Probability
1988 - 2001	Member of the Editorial Board of <i>Probability Theory</i>
	and Related Fields
1988 - 1991	Member of College Council, Trinity College, Cambridge
1990	Organiser (with N.H. Bingham) of Durham Symposium on
	Stochastic Analysis
1990	Member of British delegation at International Mathematical Union
1993	Organiser (with G. Grimmett, H. Kesten) of six-month program on
	Interacting Particle Systems at the Newton Institute, Cambridge
1995 - 2002	Member of the Editorial Board of <i>Electronic Journal of Probability</i>
1995 - 2005	Member of Scientific Committee for Ecole d'Éte de Saint-Flour
2006-2008	Member of Royal Society Sectional Committee 1
2007 - 2010	Member of GSC 14 for NSERC (Canada)
2007 - 2009	Member of Council of Institute for Mathematical Statistics
2009 - 2014	Member of Scientific Panel of CRM
2016 - 2019	Member of Sectional Committee 1, Royal Society
2016 - 2019	Chair of International Affairs Committee, CMS
2018	Member of Review Committee, RIMS Kyoto
2018-2021	Member of scientific panel of BIRS
2019-	Member of International Advisory Committee, RIMS Kyoto