**Conferences Presented At...**

**2016**

* Computational and Financial Econometrics (CFE – 2016)
* Principles of Greenbond Finance, European Bank of Reconstruction and Development - 2016 (London June).
* ISM-UCL International Spatial and Temporal Modelling Workshop (STM-2016)
* 1st International Workshop on Greenbonds, Global Climate Program (GCP-2016)
* Financial Mathematics Team Challenge, University of Cape Town, South Africa.
* OpRisk Europe - 2016 (London - June)
* Japan Association for Economics and Econometrics (JAFEE) conference 2016, Seijo University, Tokyo.
* Financial Mathematics workshop Ritsumeiken University, Kyoto, Japan.

**2015**

* ISM-UCL International Spatial and Temporal Modelling Workshop (STM-2015)
* Computational and Financial Econometrics (CFE – 2015)

**2014**

* Monte Carlo Quasi Monte Carlo (MCQMC – 2014), Leuven, Belgium.
* ISM-UCL International Spatial and Temporal Modelling Workshop (STM-2013)
* Computational and Financial Econometrics (CFE – 2014)

**2013**

* ISM-UCL International Spatial and Temporal Modelling Workshop (STM-2012)
* Computational and Financial Econometrics (CFE – 2013)

**2012**

* Computational and Financial Econometrics (CFE – 2012)

**2011**

* Computational and Financial Econometrics (CFE – 2011)
* Telecom Lille - University of Lille, France - research invited visit - 2011 (Nov-Dec).

**2010**

* Computational and Financial Econometrics (CFE – 2010)
* CSIRO Marine Sciences - CMIS - Hobart, Tasmania, Sept. - 2010
* Institute of Statistical Mathematics - Tokyo, Japan, July - 2010.
* Techfest Commonwealth Scientific and Industrial Research Organisation, CMIS - Tasmania, March. 2010
* Commonwealth Scientific and Industrial Research Organisation, CMIS - Fisheries Group - Tasmania, Feb. 2010

**2009**

* Australasian Actuarial Education and Research Symposium, Sydney, 2009.
* Credit Modelling Forum - Oliver Wyman, Sydney, NSW, 2009.
* SAMSI Transition Workshop for Program on Sequential Monte Carlo Methods, SAMSI, North Carolina, Nov. 2009.
* Workshop for International Computing and Economics, University of Technology, Sydney, 2009.
* Institute of Statistical Mathematics - Tokyo, Japan, 2009.

**2008**

* RiskLab - ETH Zurich, Switzerland, 2008
* Statistical and Applied Mathematical Sciences Institute SAMSI -  North Carolina, US, 2008.
* International Society for Bayesian Analysis - Hamilton Island, 2008
* AMRA CSIRO meeting Melbourne, 2008.
* MCMSki + AdapSki, Bormio, Italy, 2008 (Young Investigator Travel Award)

**2007**

* Quantitative Methods in Finance, Sydney, Australia, 2007
* Spring Bayes - Coolangatta, Queensland, Australia, Sept. 2007
* Austega - Webinar: E-Conference Chair on "Quantifying Operational Risk using Internal Data, Relevant External Data and Expert Opinions" - Sydney, Sept. 2007
* CSIRO -Techfest Quantifying and Managing Risk - Melbourne, Monash, 2007
* CSIRO - short course "Statistics of Extremes in Climate Change" - Melbourne, Monash, 2007
* Statistical Society of Australia SSAI - We are Young and We Count, ANU Canberra, 2007
* Complex Systems Beyond the Metaphor, Sydney, UNSW 2007

**2006**

* Quantitative Methods in Finance, Manly, Sydney, Australia, 2006
* Alan Brace - UTS Financial Mathematics Invited Lecture Series (BGM - Interest Rate Models) 2 semesters
* CSIRO - Extreme Risk Modelling workshop (Paul Embrechts) 2006
* Spring Bayes, Brisbane, Australia, 2006
* Operational Risk Master Class (Sangri la Sydney 2006)

**2005**

* Conference On Electronic Commerce and Game Theory, Vancouver, Canada, 2005

**2004**

* Machine Learning Summer School, Berder Island, France, 2004
* Bernoulli 67th Annual Meeting of the Institute of Mathematical Statistics, Barcelona, 2004