# Full list of my presentations on October 7, 2019

**Talks**

1. On emulation of zero-inflated output of a computer model. *Seminar at Statistical and Mathematical Modeling Working Group*, Brown University School of Public Health, Providence, RI, USA, October 26, 2018

2. Emulation of computer models with multivariate output. *Research visit, University of Pavia*, Pavia, Lombardy, Italy, June 19, 2018

3. Emulation of computer models with multivariate output. *Research visit, USI: Università della Svizzera italiana*, Lugano, Switzerland, June 13, 2018

4. Emulation of computer models with multivariate output. *SIAM conference on Uncertainty Quantification (UQ18)*, Garden Grove, California (CA), USA, April 16-19, 2018

5. Emulation of computer models with multivariate output. *Seminar at Spatio-Temporal Statistics and Data Science Group, KAUST*, Thuwal, Saudi Arabia, September 26, 2017

6. Coupling computer models through linking their statistical emulators. *The 10th ICSA International Conference on Global Growth of Modern Statistics in 21st Century*, Shanghai, China, December 19-22, 2016

7. Bayesian inverse problem in the framework of the linked emulator of a system of computer models. *Seminar at the Department of Statistical Science, Duke University*, Durham, NC, USA, September 12, 2016

8. Coupling computer models through linking their statistical emulators. *Los Alamos National Laboratory (LANL) Statistical Sciences Seminar*, Los Alamos, NM, USA, May 11, 2016

9. Coupling computer models through linking their statistical emulators. *SIAM conference on Uncertainty Quantification (UQ16)*, Lausanne, Switzerland, April 5-8, 2016

10. Linking statistical emulators of complex scientific computer models. *11th Annual UNCG Regional Mathematics and Statistics Conference*, Greensboro, NC, USA, November 7, 2015

11. Linking statistical emulators. *Seminar at the Department of Statistical Science, Duke University*, Durham, NC, USA, August 31, 2015

12. Spatial modeling of ocean temperature-depth profiles using gaussian processes. *Seminar at the Department of Statistical Science, Duke University*, Durham, NC, USA, November 17, 2014

**Posters**

1. Quantifying scenario uncertainty for global temperature projections: a bayesian space-time energy-balance stochastic generator. ISBA conference, June 24-29, 2018. Edinburgh, Scotland, UK

2. Quantifying scenario uncertainty for global temperature projections: a bayesian space-time energy-balance stochastic generator (poster). Conference "Computational and Statistical Interface to Big Data", March 19-21, 2018. KAUST, Thuwal, Kingdom of Saudi Arabia

3. Bayesian classification of climate computer models (poster). Workshop "Modern Statistics for Complex Data Structures", November 12-15, 2017. KAUST, Thuwal, Kingdom of Saudi Arabia

4. Coupling computer models through linking their statistical emulators (poster). Statistical Perspectives on Uncertainty Quantification (SPUQ), May 29-30, 2017. Atlanta, GA, USA

5. Linking statistical emulators. 11th International Workshop on Objective Bayes Methodology (OBayes-15), June 1-5, 2015. Valencia, Spain

6. Modeling vertical ocean temperature profiles with space-depth gaussian processes. G70: A Celebration of Alan Gelfand's 70th Birthday, April 19-22, 2015. Durham, NC, USA