

September 9th to December 13th, 2019

Scientific Committee:

Michael Ghil, ENS, Paris and UCLA, Los Angeles (co-chair)

Hervé Le Treut, IPSL, Paris (co-chair)

Mickaël D. Chekroun, UCLA, Los Angeles

Anne-Laure Dalibard, LJLL, Sorbonne Université, Paris

Patrice Klein, Caltech and JPL, Pasadena

Valerio Lucarini, University of Reading, UK

Sabrina Speich, ENS, Paris



11 rue Pierre et Marie Curie
75231 Paris Cedex 05
France

The mathematics of climate and the environment

Thematic program with short courses, seminars and workshops

IESC Pre-school in Corsica

September 9th to 14th, 2019

Nonlinear and stochastic methods in climate and geophysical fluid dynamics

October 7th to 11th, 2019

Big data, data assimilation, and uncertainty quantification

November 12th to 15th, 2019

Coupled climate-ecology-economy modeling and model hierarchies

December 2nd to 6th, 2019

Program coordinated by the Centre Emile Borel (CEB) at IHP
Participation of postdocs and PhD students is strongly encouraged
Scientific program on: <http://www.geosciences.ens.fr/CliMathParis2019/>

Registration is free however mandatory on: www.ihp.fr

Deadline for financial support: **March 15th, 2019**

Contact: CliMathParis2019@ihp.fr

Charlotte Saint-Léger: CEB organizational assistant

Sylvie Lhermitte: CEB Manager

