The European Courses in Advanced Statistics (ECAS) are intended to achieve postgraduate training in special areas of statistics for (especially 1st year) PhD students, researchers, teachers at universities, and professionals interested in the application of new statistical methods.

Due to the proliferation of data sets that are both spatially and temporally indexed, spatio-temporal modelling has received an increasing attention in the last few years, especially in applied areas, such as environmental and health science. So, the Portuguese Statistical Society (SPE) and the Spanish Society of Statistics and Operational Research (SEIO) decided to organize the **ECAS2019** *on Statistical Analysis for Space-Time Data*.

ECAS2019 will take place in **Lisbon** (**FCUL**), Portugal, on **15-17 July 2019**. It is a great opportunity to attend **four courses** lectured by renowned experts in the field. Participants are also invited to present their own work in a poster format.

KEYNOTE SPEAKERS
Adrian Baddeley (Curtin University, Australia)
Patrick Brown (University of Toronto, Canada)
Liliane Bel (AgroParisTech, France)
Haavard Rue (King Abdullah Univ. Science and Technology, Saudi Arabia)

IMPORTANT DATES:
Abstract submission deadline: 26 April 2019
Early registration: 31 May 2019
Registration deadline: 21 June 2019

FURTHER INFORMATION

https://ecas2019.math.tecnico.ulisboa.pt/