IASC News July 2018

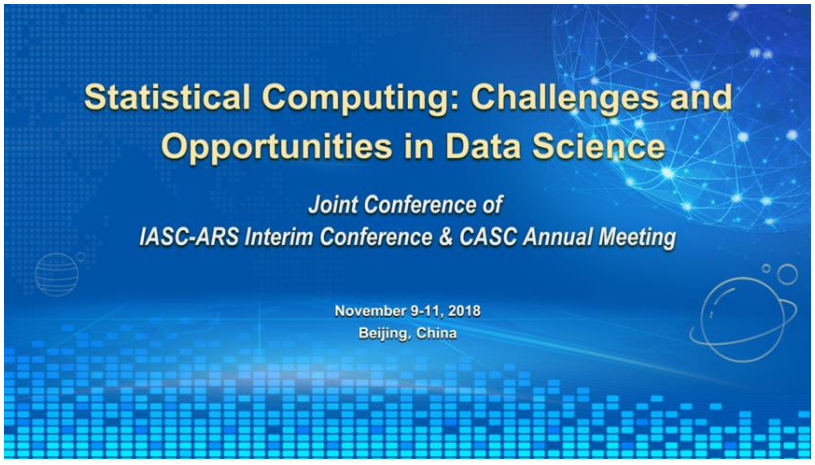
COMPSTAT 2018

The 23rd International Conference on Computational Statistics will take place in Iasi, Romania, on 28-31 August 2018. A number of tutorials will be given during the conference. The conference is sponsored by the European Regional Section of the IASC and is organized by the Alexandru Ioan Cuza University of Iasi.

Details are available at http://www.compstat2018.org/index.php

The IASC-ARS 25th Anniversary Conference & CASC 2nd Annual Conference

IASC-ARS is pleased to announce that the IASC-ARS 25th Anniversary Conference will be held in Beijing, China, on 9-11 November 2018. It is a joint meeting with the second annual conference of the Chinese Association of Statistical Computing (CASC). We have set up a website http://www.stat.tsinghua.edu.cn/2018/05/20/statistical-computing-challenges-and-opportunities-in-data-science/ for the joint conference to be held at Beijing Conference Center, Beijing, China, on 9-11 November 2018. The theme of the conference is "Statistical Computing: Challenges and Opportunities in Data Science".
The conference is dedicated to promoting further development of statistical computing in modern data science, and to providing a platform for international academic exchanges and cooperation among Statistical Computing and data science professionals.



Presentations may be given on any topic of interest in statistical computing in modern data science. Abstract submissions may be made via the above conference website. The submission deadline is 1 October, 2018. Early registration deadline is 1 September 2018.

We look forward to seeing your in Beijing!

LARS-IASC School on Computational Statistics and Data Science
Statistics of extremes: Modeling, inferences, and applications

The Latin American Regional Section (LARS) of the International Association for Statistical Computing (IASC) will organize its first "LARS-IASC School on Computational Statistics and Data Science" in Salvador, Brazil, on 15-17 November 2018, under the topic "Statistics of extremes: Modeling, inferences, and applications". The main purpose of the LARS-IASC School is to spread the knowledge base and advances in Statistical Computing in Latin American countries and to increase the quality and quantity of researchers in the field. The "LARS-IASC School on Computational Statistics and Data Science" will be a satellite event of the 1st Conference on Statistics and Data Science, that will also be held in Salvador, Brazil, on 12-14 November 2018.

The LARS-IASC School on Extreme Value Theory will feature the lecturers Miguel de Carvalho (University of Edinburgh, Scotland, UK), Manuele Leonelli (University of Glasgow, Scotland, UK) and Dani Gamerman (Federal University of Rio de Janeiro, Brazil).

More information about the program and registration for the LARS-IASC School on Computational Statistics and Data Science can be found here: http://www.csds.ime.ufba.br/LARS.html.

The IASC-ARS 2019 Conference

We have set up a website for the IASC-ARS 2019 to be held at the University of Hong Kong on 2-5 December 2019: http://www.saasweb.hku.hk/conference/iasc-ars2019/ and a poster for the conference. We look forward to seeing you in Hong Kong to attend the IASC-ARS 2019 conference and to experience the fusion of Chinese and Western cultures and beauty of Hong Kong!