



European Network for Business
and Industrial Statistics

Second Call For Papers

For the 13th Annual ENBIS Conference
September 15-19, 2013
Ankara, Turkey



The annual ENBIS conference convenes every September and hosts presentations on business and industrial statistics from a wide variety of sectors, ranging from manufacturing to service, from private to public. This year keynotes are given by Enrico Zio and Sam Savage.

This is the second invitation to contribute to the success of the conference by giving either an oral (about 20 minute length) or a poster presentation.

You are invited to submit an **abstract** (maximum 250 words) **no later than May 30, 2013**. To submit your abstract go to www.enbis.org. Notifications of the acceptance of submissions will be sent out by **June 10, 2013**. Early bird registration will be available up to June 15, 2013.

Session topics include but are not limited to the following areas:

- Design of physical & computer experiments
- Measurement uncertainty
- Process modeling and control
- Reliability and safety
- Operational risk management
- Data mining and warehousing
- Statistical computing
- Statistics in the pharmaceutical industry
- Quality improvement and six sigma
- Statistical engineering
- Time series modeling and forecasting
- Process improvement in healthcare
- Operations research and management
- Analysis of massive data sets
- Risk analysis and assessment
- Business analytics and open data
- Teaching business and industrial statistics

Please consider the possibility to take part in the **pre- and post-conference workshops**:

- Statistical Methods for Product Reliability Improvement (Nikolaus Haselgruber, CIS)
- Introduction to Generalized Linear Mixed Models (Tim Robinson, University of Wyoming)
- Statistical Discovery in Manufacturing (Volker Kraft, JMP)
- Common Mistakes in Six Sigma Projects and How to Avoid Them (Xavier Tort, UPC Barcelona)

All information concerning workshops, travel and accommodation is available online at www.enbis.org.

Kind regards,

Sonja Kuhnt
Chair of the Programme Committee of ENBIS-13