

# SoFiE CREATES JOINT CONFERENCE

Measuring and Predicting Risk  
from Financial High-Frequency Data

AROS  
Aarhus  
15-16  
October  
2010

Foto: Adam Mark

“Measuring and Predicting Risk  
from Financial High-Frequency Data”

**CREATES, Aarhus University, Denmark, 15-16 October 2010**

Joint conference between SoFiE, Society for Financial Econometrics, and CREATES, Center for Research in Econometric Analysis of Time Series.

The conference aims to shed new light on the uses of high frequency financial data in improved risk measurement, management, and asset pricing, including ways in which to distill large intraday data bases into manageable information structures.

Examples of studies that fall within the scope of the conference include, but are not limited to: realized volatility measures and their uses in characterizing the dynamic dependencies in asset returns; multivariate volatility measures and risk measurements; quantile and VaR predictions and extreme value extrapolations; high-frequency Monte Carlo and historical simulation techniques; risk and volatility model evaluation procedures.

For further information regarding conference logistics and deadlines:

**CREATES:** [www.creates.au.dk](http://www.creates.au.dk)

**SoFiE:** <http://sofie.stern.nyu.edu>

**Invited Speakers:**

Viral Acharya, New York University, Stern School of Business  
Mikhail Chernov, London Business School  
Nour Meddahi, Toulouse School of Economics  
Per Mykland, University of Oxford

**Program Committee:**

Torben Andersen, Northwestern University  
Robert F. Engle, New York University, Stern School of Business  
Giampiero Gallo, University of Florence  
Eric Ghysels, University of North Carolina  
Niels Haldrup, Aarhus University, CREATES  
Nikolaus Hautsch, Humboldt-Universität zu Berlin  
Asger Lunde, Aarhus University, CREATES

**Local Organizing Committee:**

Kim Christensen, Aarhus University, CREATES  
Niels Haldrup, Aarhus University, CREATES  
Asger Lunde, Aarhus University, CREATES  
Solveig Nygaard Sørensen, Aarhus University, CREATES

Please submit full papers or extended abstracts **by 16 June 2010**  
to [sofie@stern.nyu.edu](mailto:sofie@stern.nyu.edu)

Please include “CREATES submission” in the subject line.

