

COMPUTATIONAL METHODS AND TECHNOLOGIES FOR FINANCE



REGISTER NOW!

What makes Computational Methods and Technologies for Finance the **must-attend event** for the leading **financial engineers in industry and academia**?

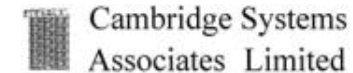
- All cutting-edge computational methods and technologies at a **glance**.
- More than **20 leading industry speakers and academic scholars** give their insights on computing and finance.
- A dedicated **hands-on workshop** on the applications.
- Unparalleled **networking** opportunities.

What you can expect in Tampere:

- **Hear the cutting-edge** quantitative methods and technologies directly from the leading industry leaders and academic scholars.
- **Conference sessions** on cloud, GPU, dataflow computers, exascale as well as more on pricing, hedging strategies, risk management.
- **Workshops** on dataflow computing, GPU, OpenMP, scaling out to clouds.



TAMPERE UNIVERSITY OF TECHNOLOGY



HPCFinance (www.hpcfinance.eu) is a network of the European Union founded in 2012 to improve the strength of the European financial industry. The network stands at the crossroads of Financial Engineering and High Performance Computing, providing robust solutions to managing financial risks.