14 – 16 June 2023

Udine, Italy

MathRisk Conference on Numerical Methods in Finance

25th anniversary
MathRisk & Premia

- *Neural networks and machine learning in computational finance*
- *Stochastic volatility and jumps models*
- *Green finance*
- *Quantum computing in finance*
- *Systemic risk, Risk measures*
- *Stochastic control*
- *(Martingale) Optimal transport*
- *Mean-field systems and games*

PLENARY SPEAKERS

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The Chinese University of Hong Kong, Shenzhen

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LOCATION

Dept of Economics & Statistics
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DEADLINES

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15 March 2023

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Registration
free but mandatory
15 May 2023

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https://mathrisk2023.sciencesconf.org

Premia, a platform for pricing complex financial derivatives