SUPTECH WORKSHOP MARKET RISK IN ROBOT ADVISORY / Group 1 / Part 1

Fin - Tech HO2020 project

September 30th, 2019 WU & FMA in Albert Schweizer Haus

8:30-10:00	Welcome and a general introduction to Artificial Intelligence in Finance
10:00-10:30	Coffee Break (including discussion)
10.30-12.00	Case 1: Market structure discovery with clique forests (Massara G., Aste T.)
	Case 2: Convergence and Divergence in European Bond Correlations (Schwendner P., Schüle M., Hillebrand M.)

after the debt crisis (Arakelian V.)

Wrap-up and discussion

12.00 - 12.30

30 September 2019 8:30 - 12:30

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 825215 (Topic: ICT-35-2018 Type of action: CSA)

Case 3: Sovereign risk zones in Europe during and

SUPTECH WORKSHOP MARKET RISK IN ROBOT ADVISORY / Group 1 / Part 2

Fin - Tech HO2020 project

October 7th, 2019 WU & FMA in Albert Schweizer Haus

7 October 2019 8:30 – 12:30

8:30-10:00	Welcome and an advanced technology overview of Artificial Intelligence in Finance
10:00-10:30	Coffee Break (including discussion)
10.30-11.30	Case 4: Are cryptocurrencies connected to forex? A quantile cross-spectral approach (Baumöhl E.)
	Case 5: Network models to improve robot advisory portfolio management (Giudici P., Polinesi G., Spelta A.)
11.30 – 12.30	Wrap-up and discussion

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 825215 (Topic: ICT-35-2018 Type of action: CSA)

SUPTECH WORKSHOP MARKET RISK IN ROBOT ADVISORY / Group 2 / Part 1

Fin - Tech HO2020 project

November 6th, 2019 WU & FMA in Albert Schweizer Haus

6 November 2019 8:30 - 12:30

8:30-10:00	Welcome and a general introduction to Artificial Intelligence in Finance
10:00-10:30	Coffee Break (including discussion)
10.30-12.00	Case 1: Market structure discovery with clique forests (Massara G., Aste T.)
	Case 2: Convergence and Divergence in European Bond Correlations (Schwendner P., Schüle M., Hillebrand M.)
	Case 3: Sovereign risk zones in Europe during and after the debt crisis (Arakelian V.)
12.00 - 12.30	Wrap-up and discussion

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 825215 (Topic: ICT-35-2018 Type of action: CSA)

SUPTECH WORKSHOP MARKET RISK IN ROBOT ADVISORY / Group 2 / Part 2

Fin - Tech HO2020 project

November 13th, 2019 WU & FMA in Albert Schweizer Haus

13 November 2019 8:30 - 12:30

8:30-10:00	Welcome and an advanced technology overview of Artificial Intelligence in Finance
10:00-10:30	Coffee Break (including discussion)
10.30-11.30	Case 4: Are cryptocurrencies connected to forex? A quantile cross-spectral approach (Baumöhl E.)
	Case 5: Network models to improve robot advisory portfolio management (Giudici P., Polinesi G., Spelta A.)
11.30 – 12.30	Wrap-up and discussion

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 825215 (Topic: ICT-35-2018 Type of action: CSA)