



AGENDA

SUPTECH WORKSHOP III ARTIFICIAL INTELLIGENCE and BIG DATA ANALYTICS

Fin – Tech HO2020 project

17. October 2019

Jožef Stefan Institute

Jamova cesta 39, 1000 Ljubljana



17th October 2019 8.30 – 15.15

8.30 – 9.00	Registration
9.00 – 9.15	Opening remarks Miha Torkar, Jožef Stefan Institute
9.15 – 10.15	Spark, AI and Big Data Miha Torkar, Jožef Stefan Institute
10.15 – 10.30	Coffee break
10.30 – 12.30	Spark as a tool for Financial analytics Miha Torkar, Jožef Stefan Institute
12.30 – 13.30	Lunch
13.30 – 15.00	An introduction to deep learning Miha Torkar, Jožef Stefan Institute
15.00 – 15.15	Closing of workshop

*** This project has received funding from the European Union's Horizon 2020 research and innovation program under grant agreement No 825215 (Topic: ICT-35-2018 Type of action: CSA). All material presented here reflects only the authors' view. The European Commission is not responsible for any use that may be made of the information it contains. ***



AGENDA

SUPTECH WORKSHOP V AI

Fin – Tech HO2020 project

11. November 2020
Jožef Stefan Institute
Jamova cesta 39, 1000 Ljubljana



11th November 2020 8.45 – 14.30

8.45 – 9.00 **Logging onto ZOOM**

9.00 **Workshop opening remarks, Short overview of FINTECH project**
Polona Škraba Stanič, Jožef Stefan Institute

9.00 – 9.30 **Identification of successful AI projects and AI governance**
Maja Škrjanc, Jožef Stefan Institute

10.30 – 11.30 **AI certification**
Marko Grobelnik, Jožef Stefan Institute

11.30 – 11.45 **Break**

11:45 – 12.45 **Specific use cases of AI in finance**
Use case VIII: Convergence and Divergence in European Bond Correlations
Maja Škrjanc, Jožef Stefan Institute

12.45 – 13.30 **Open Discussion**
Mitja Jermol, Jožef Stefan Institute

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