



AGENDA

SUPTECH WORKSHOP I AI, market risk and robot advisory

Fin – Tech HO2020 project

25th October, 2019 SWE-FSA, Stockholm

09.00 - 09.30	Kick-start and Overview of the Autumn 2019 – FinTech project
	Antti Talonen (Ph.D.)
09.30 – 11.30	Deep Neural Networks – The backbone of Al
	Professor Heikki Huttunen,
	Commentator: Professor Lasse Koskinen
11.30 - 12.30	Topics of training
	Professor Lasse Koskinen
12.30 – 13.30	Lunch
13.30 – 14.30	Network Models to Improve Robot Advisory Portfolio Management (Use Case)
	Professor Lasse Koskinen
	Commentator: Professor Heikki Huttunen
14.30 – 15.00	Coffee and Discussion

Notes: the program is subject to changes.

The participation to the workshop I is free but subject to limited availability. To attend please use the registration link below:

Registration-Link: https://www.fintech-ho2020.eu/free/app/registration-suptech-stockholm-4

*** This project has received funding from the European Union's Horizon 2020 research and innovation program under grant agreement No 825215.

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SUPTECH WORKSHOP I AI, market risk and robot advisory

Fin – Tech HO2020 project

19th October, 2019 SWE-FSA, Stockholm

09.00 – 10.10	Ethics of AI
	Antti Talonen (Ph.D.)
10.00 – 10.15	Coffee
10.15 – 11.30	Ethical Considerations of the Use Cases: Group Discussion Antti Talonen (Ph.D.)
11.30 – 12.30	USE CASE – P2P Loan Acceptance and Default with AI Professor Lasse Koskinen
12.30 – 13.30	Lunch
13.30 – 14.30	USE CASE – Convergence and Divergence of European bond correlations Professor Lasse Koskinen
14.30 – 15.00	Coffee and Discussion

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AGENDA

SUPTECH WORKSHOP II Al, market risk and robot advisory

Fin – Tech HO2020 project

10th December, 2019 SWE-FSA, Helsinki

09.00 - 10.15	Ethics of AI
	Antti Talonen (Ph.D.)
10.15 – 10.30	Coffee
10.30 – 11.30	Use Cases and Model RIsk Antti Talonen (Ph.D.) & Lasse Koskinen (Professor)
11.30 – 12.30	Lunch
12.30 – 14.30	Use Cases: Risks and Supervision Lasse Koskinen (Professor)
14.30 – 15.00	Coffee and Discussion

Notes: the program is subject to changes.

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