



Day 1: Thursday 01.10.2020
All times are given in EET (-2 GMT, -1 CET)

Baltic H2020 FinTech Workshop

8.45 – 09.00	Registration/login to workspace and networking
09.00 – 9.30	Opening and introduction <i>Rector of KTU & Advisor of Ministry of Finance</i>
09.30 – 10.00	Fintech-TF - Catalysing the dialogue on innovation in the market <i>ECB, Stefan Kromolicki & Francesco Gavanna</i>
10.00 – 10.30	EC Blockchain strategy <i>European Commission, Rapolas Lakavičius</i>
10.30 – 11.00	LBChain – blockchain sandbox <i>Bank of Lithuania, Andrius Adamonis</i>
11.00 – 11.30	Fintech development in Latvia, current situation and challenges <i>The Financial and Capital Market Commission, Latvia, Nadežda Karpova</i>
11.30 - 12.00	The State of FinTech in Estonia <i>Finantsinspeksioon, Estonia, Mari-Liis Kukk</i>
12.00 – 13.30	Break
13.30 - 14.00	Lithuania, where Fintechs come to scale and innovate <i>Invest Lithuania, Justas Černiauskas</i>
14.00 – 14.30	Fintech ecosystem in Lithuania: status quo, trends and opportunities <i>Agency for Science, Innovation and Technology, Agnė Kazakauskaitė</i>
14.30 – 15.00	<u>Use Case (AI): Network models to enhance automated cryptocurrency portfolio management</u> <i>University of Pavia, Paolo Pagnottoni</i>
15.00 – 15.30	<u>USE CASE (BC): Phenotypic convergence of Cryptocurrencies</u> <i>The Bucharest University of Economic Studies, Daniel Traian Pele</i>
15.30 – 16.00	<u>Use Case (AI): Convergence and Divergence in European Bond Correlations</u>

Martin Hillebrand

16.00 – 16.30 **Investment portfolio risk diversification with cryptocurrencies - an interactive web application.**

University of Warsaw, Paweł Sakowski

16.30 – 17.00 **Solving FinTech challenges with cloud technologies. Real-world scenarios**

CEE region at Microsoft, Madalina Dobre

17.00 – 17.30 **Alternative investments in today's environment**

Mintos, Inese Lazdovska

17.00 – 18.00 **Discussion**

Day 2: Friday 02.10.2020

Barsausko 59 (Conference hall), Kaunas, Lithuania

9.00 – 9.30 **Registration and networking**

9.30 – 11.00 **Big Data Science and Artificial Intelligence in Banking and Finance, part 1**

Ronald Hochreiter

11.00 – 11.30 **Coffee break**

11.30 – 13.00 **Big Data Science and Artificial Intelligence in Banking and Finance, part 2**

Ronald Hochreiter

13.00 – 14.00 **Use case (BDA I): Network based scoring models**

Kristina Šutienė

14.00 – 15.30 **Big Data Science and Artificial Intelligence in Banking and Finance, part 3**

Ronald Hochreiter

15.30 - 16.00 **Coffee break**

16.00 – 17.30 **Big Data Science and Artificial Intelligence in Banking and Finance, part 4**

Ronald Hochreiter

17.30 - 18.30 **Use case (BDA II): Clustered scoring models**

Audrius Kabašinskas

18.30 – 19.00 **Use case (BDA III): Spatial regression scoring models**

Kristina Šutienė

19.30 - 20.00 **Discussions & Closing ceremony**

The program is subject to change. Please check <https://fintech.ktu.edu/baltic-h2020-fintech-workshop> for details.

Event link will be sent to you after finishing registration.

This project has received partial 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)

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