



Kaunas University of Technology
Faculty of Mathematics and Natural Sciences

KTU BIG DATA SCHOOL

2019

September 18–20, 2019

Kaunas

Lithuania

PROGRAMME

Local Organizing Committee:

General Chairperson: Dr. Bronė Narkevičienė

Executive Chairperson: Dr. Tomas Iešmantas

Executive Vice-Chairperson: Dr. Paulius Palevičius

Coordinator: Gabija Celiešienė

Members:

1. Dr. Lina Dindienė
2. Dr. Mindaugas Kavaliauskas
3. Dr. Kęstutis Lukšys
4. Dr. Daiva Petkevičiūtė-Gerlach
5. Renata Virbalienė

Lecturers

Dr. Michael Fairbank

Dr. Wannes Meert

Dr. Damien Challet

Schedule of the event

KTU Santaka Valley *K. Baršausko st. 59, Kaunas, Lithuania*

18th of September 2019

Time	Room	Activity
8:00 – 9:00	Lobby	Registration
9:00 – 9:30	Conference hall	Opening ceremony
9:30 – 11:00	Conference hall	Introduction to Tensorflow and Deep Learning, Michael Fairbank
11:00 – 11:30	Lobby	Coffee break
11:30 – 13:00	Conference hall	Introduction to Tensorflow and Deep Learning, Michael Fairbank
13:00 – 14:00		Lunch break
14:00 – 15:30	Conference hall	Introduction to Tensorflow and Deep Learning, Michael Fairbank
15:30 – 16:00	Lobby	Coffee break
16:00 – 17:30	Conference hall	Introduction to Tensorflow and Deep Learning, Michael Fairbank

19th of September 2019

Time	Room	Activity
9:00 – 9:30	Lobby	Registration
9:30 – 11:00	Conference hall	Decision Trees for Big Data, Wannes Meert
11:00 – 11:30	Lobby	Coffee break
11:30 – 13:00	Conference hall	Decision Trees for Big Data, Wannes Meert
13:00 – 14:00		Lunch break
14:00 – 15:30	Conference hall	Decision Trees for Big Data, Wannes Meert
15:30 – 16:00	Lobby	Coffee break
16:00 – 17:30	Conference hall	Decision Trees for Big Data, Wannes Meert

20th of September 2019

Time	Room	Room
9:00 – 9:30	Lobby	Registration
9:30 – 11:00	Conference hall	Big Data in Finance, Damien Challet
11:00 – 11:30	Lobby	Coffee break
11:30 – 13:00	Conference hall	Big Data in Finance, Damien Challet
13:00 – 14:00		Lunch break

14:00 – 15:30	Conference hall	Decision Trees for Big Data, Wannes Meert
15:30 – 16:00	Lobby	Coffee break
16:00 – 17:30	Conference hall	Decision Trees for Big Data, Wannes Meert