

Kaunas University of Technology
Faculty of Mathematics and Natural Sciences

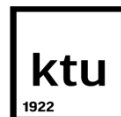
KTU BIG DATA SCHOOL

2021

September 22–24, 2021

Kaunas

Lithuania



Schedule of the event

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

22th of September, 2021

Prof. Christian Brownlees will deliver lectures online; Assoc.prof. dr. Tomas Iešmantas and assoc.prof. dr. Mindaugas Kavaliasukas will assist him in contact.

Time	Room	Topic
8:30 – 9:00	Lobby	Registration and morning coffee
9:00 – 9:30	Conference hall	Opening ceremony
9:30 – 11:00	Conference hall	Lecture „ Large Dimensional Network Models in Finance “, part 1
11:00 – 11:30	Lobby	Coffee break
11:30 – 13:00	Conference hall	Lecture „ Large Dimensional Network Models in Finance “, part 2
13:00 – 14:00		Lunch break
14:00 – 15:30	Conference hall	Practical session “Large Dimensional Network Models in Finance”, part 1
15:30 – 16:00	Lobby	Coffee break
16:00 – 17:30	Conference hall	Practical session “Large Dimensional Network Models in Finance”, part 2

23th of September, 2021

Prof. dr. Luca Citi will deliver lectures online; Assoc.prof. dr. Tomas Iešmantas and assoc.prof. dr. Mindaugas Kavaliasukas will assist him in contact.

Time	Room	Topic
9:00 – 9:30	Conference hall	Registration and morning coffee
9:30 – 11:00	Conference hall	Lecture „ Probabilistic Programming for Bayesian inference “, part 1
11:00 – 11:30	Lobby	Coffee break
11:30 – 13:00	Conference hall	Lecture „ Probabilistic Programming for Bayesian inference “, part 2
13:00 – 14:00		Lunch break
14:00 – 15:30	Conference hall	Practical session “Probabilistic Programming for Bayesian inference”, part 1
15:30 – 16:00	Lobby	Coffee break
16:00 – 17:30	Conference hall	Practical session “Probabilistic Programming for Bayesian inference”, part 2

24th of September, 2021

Dr. Diana G. Maynard will deliver lectures online; Assoc.prof. dr. Tomas Iešmantas and assoc.prof. dr. Mindaugas Kavaliasukas will assist him in contact.

Time	Room	Topic
9:00 – 9:30	Lobby	Registration and morning coffee
9:30 – 11:00	Conference hall	Lecture „ Natural Language Processing “, part 1
11:00 – 11:30	Lobby	Coffee break
11:30 – 13:00	Conference hall	Lecture „ Natural Language Processing “, part 2
13:00 – 14:00		Lunch break
14:00 – 15:30	Conference hall	Practical session “Natural Language Processing”, part 1
15:30 – 16:00	Lobby	Coffee break
16:00 – 17:30	Conference hall	Practical session “Natural Language Processing”, part 2
17:30 – 17:45	Conference hall	Closing ceremony