

Kaunas University of Technology
Faculty of Mathematics and Natural Sciences

KTU BIG DATA SCHOOL

2020

September 30–October 2, 2020

Kaunas

Lithuania



Schedule of the event

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

30th of September, 2020

Lecturer: Dr. Michael Fairbank

Time	Room	Topic
8:00 – 9:00	Lobby	Registration and morning coffee
9:00–9:30	Conference hall	Opening ceremony
9:30-11:00	Conference hall	Lecture „Recurrent neural network and their application “, part 1
11:00-11:30	Lobby	Coffee break
11:30-13:00	Conference hall	Lecture „ Recurrent neural network and their application“, part 2
13:00-14:00		Lunch break
14:00–15:30	Conference hall	Practical session “Recurrent neural network and their application”, part 1
15:30 – 16:00	Lobby	Coffee break
16:00-17:30	Conference hall	Practical session “Recurrent neural network and their application”, part 2

1st of October, 2020

Lecturer: Dr. Wannas Meert

Time	Room	Topic
9:00–9:30	Conference hall	Registration
9:30-11:00	Conference hall	Lecture „Time Series Classification and Clustering “, part 1
11:00-11:30	Lobby	Coffee break
11:30-13:00	Conference hall	Lecture „Time Series Classification and Clustering“, part 2
13:00-14:00		Lunch break
14:00–15:30	Conference hall	Practical session “Time Series Classification and Clustering”, part 1
15:30 – 16:00	Lobby	Coffee break
16:00-17:30	Conference hall	Practical session “Time Series Classification and Clustering”, part 2

2nd of October, 2020

Lecturer: Dr. Ronald Hochreiter

Time	Room	Topic
9:00 – 9:30	Lobby	Registration and morning coffee
9:30-11:00	Conference hall	Lecture „Big Data Science and Artificial Intelligence in Banking and Finance“, part 1
11:00-11:30	Lobby	Coffee break
11:30-13:00	Conference hall	Lecture „Big Data Science and Artificial Intelligence in Banking and Finance“, part 2

13:00-14:00		Lunch break
14:00–15:30	Conference hall	Practical session “Big Data Science and Artificial Intelligence in Banking and Finance”, part 1
15:30 – 16:00	Lobby	Coffee break
16:00-17:30	Conference hall	Practical session “Big Data Science and Artificial Intelligence in Banking and Finance”, part 2
17:30-18:00	Conference hall	Closing ceremony