

Kaunas University of Technology
Faculty of Mathematics and Natural Sciences

KTU BIG DATA SCHOOL

2018

September 26–28, 2018

Kaunas
Lithuania



PROGRAMME

Local Organizing Committee

Chairperson: Dr. Bronė Narkevičienė

Vice-chairpersons: Dr. Tomas Iešmantas, Dr. Paulius Palevičius

Coordinator: Gabija Celiešienė

Members:

1. Dr. Audrius Kabašinskas
2. Dr. Mindaugas Kavaliauskas
3. Dr. Kęstutis Lukšys
4. Dr. Jurgita Dabulytė-Bagdonavičienė

Lecturers

Dr. Salvador Garcia Lopez (Granada University)

Diego Jesus Garcia Gil (Granada University)

Dr. Luca Citi (Essex University)

Dr. Kim Christensen (Aarhus University)

Schedule of the event

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

26th of September, 2018

Time	Room	Activity
8:00 – 9:00	Lobby	Registraton and morning ofee
9:00 – 9:30	Conferen e hall	Opening eremony
9:30 – 11:00	Conferen e hall	Big data prepro essing, Theoret al session, Part 1 Dr. Salvador Gar ia Lopez, University of Granada
11:00 – 11:30	Lobby	Cofee break
11:30 – 13:00	Conferen e hall	Big data prepro essing, Theoret al session, Part 2 Dr. Salvador Gar ia Lopez, University of Granada
13:00 – 14:00		Lun h break
14:00 – 15:30	Lobby	Big data prepro essing, Pra t al session, Part 1 Diego Jesus Gar ia Gil, University of Granada
15:30 – 16:00	Conferen e hall	Cofee break
16:00 – 17:30		Big data prepro essing, Pra t al session, Part 2 Diego Jesus Gar ia Gil, University of Granada

27th of September, 2018

Time	Room	Activity
9:00 – 9:30	Lobby	Registraton
9:30 – 11:00	Conferen e hall	Ma hine learning methods for Big Data, Theoret al session, Part 1 Dr. Lu a Cit, University of Essex
11:00 – 11:30	Lobby	Cofee break
11:30 – 13:00	Conferen e hall	Ma hine learning methods for Big Data, Theoret al session, Part 2 Dr. Lu a Cit, University of Essex
13:00 – 14:00		Lun h break
14:00 – 15:30	Lobby	Ma hine learning methods for Big Data, Pra t al session, Part 1 Dr. Lu a Cit, University of Essex
15:30 – 16:00	Conferen e hall	Cofee break
16:00 – 17:30		Ma hine learning methods for Big Data, Pra t al session, Part 2 Dr. Lu a Cit, University of Essex

28th of September, 2018

Time	Room	Activity
9:00 – 9:30	Lobby	Registraton
9:30 – 11:00	Conferen e hall	Estmaton of inan ial risk measures from big data, Theoret al session, Part 1 Dr. Kim Christensen, Aarhus University
11:00 – 11:30	Lobby	Cofee break
11:30 – 13:00	Conferen e hall	Estmaton of inan ial risk measures from big data, Theoret al session, Part 2 Dr. Kim Christensen, Aarhus University
13:00 – 14:00		Lun h break
14:00 – 15:30	Lobby	Estmaton of inan ial risk measures from big data, Pra t al session, Part 1 Dr. Kim Christensen, Aarhus University
15:30 – 16:00	Conferen e hall	Cofee break
16:00 – 17:30		Estmaton of inan ial risk measures from big data, Pra t al session, Part 2 Dr. Kim Christensen, Aarhus University
17:30 – 18:00	Conferen e hall	Closing eremony