

SIGMXD/ A M S P X D S T E R D A M 2 X 19

Friday 09:00-10:30 – Verwey Kamer 1.4

Tutorial 4: part 1

Classical and Contemporary Approaches to Big Time Series Forecasting

Christos Faloutsos (Carnegie Mellon University & Amazon), Jan Gasthaus (AWS AI Labs), Tim Januschowski (AWS AI Labs), Yuyang Wang (AWS AI Labs)

Friday 11:00-12:30 – Verwey Kamer 1.4

Tutorial 4: part 2

Classical and Contemporary Approaches to Big Time Series Forecasting

Christos Faloutsos (Carnegie Mellon University & Amazon), Jan Gasthaus (AWS AI Labs), Tim Januschowski (AWS AI Labs), Yuyang Wang (AWS AI Labs)

Friday 14:00-15:30 – Verwey Kamer 1.4

Tutorial 5: part 1

Data Pipelines for User Group Analytics

Behrooz Omidvar-Tehrani (University of Grenoble Alpes), Sihem Amer-Yahia (University of Grenoble Alpes and CNRS)

Friday 16:30-18:00 – Verwey Kamer 1.4

Tutorial 5: part 2

Data Pipelines for User Group Analytics

Behrooz Omidvar-Tehrani (University of Grenoble Alpes), Sihem Amer-Yahia (University of Grenoble Alpes and CNRS)