

Introductory courses

Monday 2nd July

Dan Roy

9:00–10:30 BAYESIAN LEARNING I

10:30–11:00 Coffee break

11:00–12:30 BAYESIAN LEARNING II

12:30–14:00 Lunch break

Varun Kanade

14:00–15:30 STATISTICAL LEARNING THEORY I

15:30–16:00 Coffee break

16:00–17:30 STATISTICAL LEARNING THEORY II

Tuesday 3rd July

Borja Balle

9:00–10:30 AUTOMATA LEARNING I

10:30–11:00 Coffee break

11:00–12:30 AUTOMATA LEARNING II

12:30–14:00 Lunch break

James Worrell

14:00–15:30 COMPUTATIONAL LEARNING THEORY I

15:30–16:00 Coffee break

16:00–17:30 COMPUTATIONAL LEARNING THEORY II

Advanced courses

Wednesday 4th July

Jan Křetínský

9:00–10:30 LEARNING IN VERIFICATION I

10:30–11:00 Coffee break

11:00–12:30 LEARNING IN VERIFICATION II

12:30–14:00 Lunch break

Guy Katz

14:00–15:30 VERIFICATION OF MACHINE LEARNING ENGINES I

15:30–16:00 Coffee break

16:00–17:30 VERIFICATION OF MACHINE LEARNING ENGINES II

Thursday 5th July

Nina Gierasimczuk

9:00–10:30 LEARNING AND EPISTEMIC MODAL LOGIC I

10:30–11:00 Coffee break

11:00–12:30 LEARNING AND EPISTEMIC MODAL LOGIC II

12:30–14:00 Lunch break

Stephen H. Muggleton

14:00–15:30 INDUCTIVE LOGIC PROGRAMMING I

15:30–16:00 Coffee break

16:00–17:30 INDUCTIVE LOGIC PROGRAMMING II

Friday 6th July

Richard Evans

9:00–10:30 INDUCTIVE LOGIC PROGRAMMING AND DEEP LEARNING I

10:30–11:00 Coffee break

11:00–12:30 INDUCTIVE LOGIC PROGRAMMING AND DEEP LEARNING II

12:30–14:00 Lunch break

Doina Precup

14:00–15:30 REINFORCEMENT LEARNING I

15:30–16:00 Coffee break

16:00–17:30 REINFORCEMENT LEARNING II