

	Sunday 15	Monday 16	Tuesday 17	Wednesday 18	Thursday 19	Friday 20	Saturday 21
7 am							
8 am		Registration (check-in) Bosch building 1A.	Registration (check-in) Bosch building 1A.	Registration (check-in) Bosch building 1A.	Registration (check-in) Bosch building 1A.	Registration (check-in) Bosch building 1A.	
9 am		Intro to Machine Learning (Webers) Bosch building 1A.	Optimization (Schmidt) Bosch building 1A	Computational Information Geometry and Machine Learning (Nielsen) Bosch building 1A	Structured Prediction for Computer Vision (Gould) Bosch building 1A	Approximate Inference (Ihler) Bosch building 1A	
10 am							
11 am		Coffee Break Intro to Machine Learning (Webers) Bosch building 1A	Coffee Break Optimization (Schmidt) Bosch building 1A	Coffee Break Computational Information Geometry and Machine Learning (Nielsen)	Coffee Break Structured Prediction for Computer Vision (Gould) Bosch building 1A	Coffee Break Approximate Inference (Ihler) Bosch building 1A	
Noon		Lunch	Lunch	Lunch	Lunch	Lunch	
1 pm		Probabilistic Graphical Models (Domke) Bosch building 1A	Boosting (Nock) Bosch building 1A	ML for Recommender Systems (Karatzoglou) Bosch building 1A	Bayesian inference and MCMC (Carpenter) Bosch building 1A	Stan Hands-on (Carpenter) Bosch building 1A	
2 pm							
3 pm		Coffee Break Probabilistic Graphical Models (Domke) Bosch building 1A	Coffee Break Boosting (Nock) Bosch building 1A	Coffee Break ML for Recommender Systems (Karatzoglou) Bosch building 1A	Coffee Break Bayesian inference and MCMC (Carpenter) Bosch building 1A	Coffee Break Stan Hands-on (Carpenter) Bosch building 1A	
4 pm	Registration (check-in) Bosch building 1A						
5 pm		Lab I – Intro to Python and PCA Peter Nicol Russell building	Lab II – Regression Peter Nicol Russell building	Lab III – Classification Peter Nicol Russell building	Lab IV – Clustering and Latent Variable Models Peter Nicol Russell building	Lab V – Recommendation Peter Nicol Russell building	
6 pm							
7 pm							
8 pm							