

	Monday	Tuesday	Wednesday	Thursday	Friday
8	Registration and welcome				
9	Crash course on Differential and Riemannian Geometry 1.1 (Feragen)	Crash course on Differential and Riemannian Geometry 3 (Lauze)	Introduction to Information Geometry 3.1 (Amari)	Information Geometry & Stochastic Optimization 1.1 (Hansen)	Information Geometry & Stochastic Optimization in Discrete Domains 1.1 (Málaga)
10	Crash course on Differential and Riemannian Geometry 1.2 (Feragen)	Tutorial on numerics for Riemannian geometry 1.1 (Sommer)	Introduction to Information Geometry 3.2 (Amari)	Information Geometry & Stochastic Optimization 1.2 (Hansen)	Information Geometry & Stochastic Optimization in Discrete Domains 1.2 (Málaga)
11	Crash course on Differential and Riemannian Geometry 1.3 (Feragen)	Tutorial on numerics for Riemannian geometry 1.2 (Sommer)	Introduction to Information Geometry 3.3 (Amari)	Information Geometry & Stochastic Optimization 1.3 (Hansen)	Information Geometry & Stochastic Optimization in Discrete Domains 1.3 (Málaga)
12	Lunch	Lunch	Lunch	Lunch	Lunch
13	Crash course on Differential and Riemannian Geometry 2.1 (Lauze)	Introduction to Information Geometry 2.1 (Amari)	Information Geometry & Reinforcement Learning 1.1 (Peters)	Information Geometry & Stochastic Optimization 1.4 (Hansen)	Information Geometry & Cognitive Systems 1.1 (Ay)
14	Crash course on Differential and Riemannian Geometry 2.2 (Lauze)	Introduction to Information Geometry 2.2 (Amari)	Information Geometry & Reinforcement Learning 1.2 (Peters)	Information Geometry & Stochastic Optimization 1.5 (Hansen)	Information Geometry & Cognitive Systems 1.2 (Ay)
15	Introduction to Information Geometry 1.1 (Amari)	Introduction to Information Geometry 2.3 (Amari)	Information Geometry & Reinforcement Learning 1.3 (Peters)	Stochastic Optimization in Practice 1.1 (Hansen)	Information Geometry & Cognitive Systems 1.3 (Ay)
16	Introduction to Information Geometry 1.2 (Amari)	Introduction to Information Geometry 2.4 (Amari)	Social activity/ Networking event	Stochastic Optimization in Practice 1.2 (Hansen)	Information Geometry & Cognitive Systems 1.3 (Ay)