Time	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 am		**Clément Maria** — Multi-Field Persistent Homology		**Raphaëlle Chaine** — Practical Reduction of Edge Flip Sequences in Two-Dimensional Triangulations	**Stephane Gaubert** — Tropical convexity and its applications to zero-sum games
9:30 am	**David Cohen-Steiner** — Improved bounds on higher eigenvalues of graphs	**Arnaud de Mesmay** — Discrete systolic geometry and decompositions of triangulated surfaces	**Gabriel Peyré** — Theoretical guarantees for variational regularization	**Julie Digne** — Self-similarity for accurate compression of point sampled surface	
10:00 am	**Regis Straubhaar** — Numerical optimization of Dirichlet-Laplace eigenvalues	**Anatolii Kostrygin** — Periodic planar straight-frame graph drawings with polynomial resolution		**Viorica Patraucean** — Mirror-symmetry in images and 3D shapes	
10:30 am					**Boris Thibert** — Minkowski-type problems and optimal transport
11:00 am	**Christian Sohler** — Coreset and sampling approaches for the analysis of very large data sets	**Christian Sohler** — Coreset and sampling approaches for the analysis of very large data sets	**Michael Farber** — Geometry and Topology of Random Spaces	**Michael Farber** — Geometry and Topology of Random Spaces	**Rémi Thomasse** — A convex body with chaotic random convex hull
11:30 am					**Quentin Mérigot** — On the reconstruction of convex sets from random normal measurements
12:30 am	**Lunch** — Lunch	**Lunch** — Lunch	**Lunch** — Lunch	**Lunch** — Lunch	**Lunch** — Lunch
4:30 pm	**Gabriel Peyré** — Sparse regularization of inverse problems	**Gabriel Peyré** — First order optimization with proximal splitting		**Stephane Gaubert** — Tropical convexity and its applications to zero-sum games	
5:00 pm			**Stephane Gaubert** — Tropical convexity and its applications to zero-sum games		
6:00 pm	**Clément Maria** — The Compressed Annotation Matrix: an Efficient Data Structure for Persistent Cohomology	**Thomas Bonis** — Topological pooling for the bag of words model		**Benjamin Burton** — Exploring parameterised complexity in computational topology	
6:30 pm	**Louis Cuel** — Normals, curvature and sharp feature estimation using order-k Voronoi covariance	**Manish Mandad** — TBA	**Ross Hemsley** — Analysis for a walking algorithm on the Poisson Delaunay Triangulation		
7:00 pm	**Mickaël Buchet** — Analyse de champs scalaires avec bruit aberrant	**Bertrand Michel** — Convergence rates for persistence diagrams in topological data analysis	**Mael Rouxel-Labbé** — Anisotropic mesh generation		
7:30 pm	**Dinner** — Dinner	**Dinner** — Dinner	**Dinner** — Dinner	**Special dinner** — Bouillabaise	
8:30 pm			**Business meeting**		