Date and time	Speaker	Session
October 19, Mon 9:00–9:45	—	Registration of participants
9:45–10:00	Zhang Jiping	School opening, welcome speech
10:00–10:50	Alexander O. Ivanov	Lecture 1. Hausdorff and Gromov–Hausdorff distances
10:50–11:10	—	Coffee break
11:10–12:00	Alexander O. Ivanov	Lecture 2. Properties of the Gromov–Hausdorff distance
12:00	—	Get a lunchbox
14:00–14:50	Boris A. Nesterov	Lecture: how to solve problems
14:50–15:10	—	Coffee break
15:10–16:00	Alexander O. Ivanov, Alexey A. Tuzhilin	Discussion on open problem
16:00	—	Get a dinnerbox
October 20, Tue 10:00–10:50	Alexander O. Ivanov	Lecture 3. Compact metric spaces in GH-topology
10:50–11:10	—	Coffee break
11:10–12:00	Alexander O. Ivanov	Lecture 4. Local and global isometries of space $\mathcal{M}$
12:00	—	Get a lunchbox
14:00–14:50	Boris A. Nesterov	Lecture: how to solve problems
14:50–15:10	—	Coffee break

Date and time	Speaker	Session
15:10–16:00	Alexander O. Ivanov, Alexey A. Tuzhilin	Discussion on open problem
16:00	—	Get a dinnerbox
October 21, Wed 10:00–10:50	Alexey A. Tuzhilin	Lecture 1. Applications of GH distance: MST-spectrum, Borsuk problem and combinatorial invariants
10:50–11:10	—	Coffee break
11:10–12:00	Alexey A. Tuzhilin	Lecture 2. Ultrametrization and its applications in GH geometry
12:00	—	Get a lunchbox
14:00–14:50	Boris A. Nesterov	Lecture: how to solve problems
14:50–15:10	—	Coffee break
15:10–16:00	Alexander O. Ivanov, Alexey A. Tuzhilin	Discussion on open problem
16:00	—	Get a dinnerbox
October 22, Thu 10:00–10:50	Alexey A. Tuzhilin	Lecture 3. Topological methods in GH-distance estimates
10:50–11:10	—	Coffee break
11:10–12:00	Alexey A. Tuzhilin	Lecture 4. Estimation of the GH-distance to a normed space through the Jung constant
12:00	—	Get a lunchbox
14:00–14:50	Boris A. Nesterov	Lecture: how to solve problems

Date and time	Speaker	Session
14:50–15:10	—	Coffee break
15:10–16:00	Alexander O. Ivanov, Alexey A. Tuzhilin	Discussion on open problem
16:00	—	Get a dinnerbox
October 23, Fri 10:00–10:50	Zhang Huichun	Lecture 1. Introduction to Alexandrov geometry
10:50–11:10	—	Coffee break
11:10–12:00	Zhang Huichun	Lecture 2. A brief introduction to RCD spaces
12:00	—	Get a lunchbox
14:00–14:50	Zhang Huichun	Lecture: how to solve problems
14:50–15:10	—	Coffee break
15:10–16:00	Zhang Huichun	Lecture: discussion on open problems
16:00	—	Get a dinnerbox
19:00	—	Banquet — Nongyuan building (农园), 3rd floor (Peking University)
October 24–25	—	Free days with no mandatory classes
October 26, Mon 10:00–10:50	Alexei G. Kushner	Invited talk. Geometric structures and second-order differential equations: results and open problems
10:50–11:10	—	Coffee break
11:10–12:00	Arsen Kh. Galstyan	Invited talk. On the existence of minimal parametric networks

Date and time	Speaker	Session
12:00	—	Get a lunchbox
14:00–14:50	Arsen Kh. Galstyan	Lecture: how to solve problems
14:50–15:10	—	Coffee break
15:10–16:00	Alexei G. Kushner	Lecture: discussion on open problems
16:00	—	Get a dinnerbox
October 27, Tue 10:00–10:50	Semeon A. Bogatyi	Invited talk. Analogues of the Gromov–Hausdorff distance
10:50–11:10	—	Coffee break
11:10–12:00	Li Yan	Invited talk. Gromov–Hausdorff convergence with group action
12:00	—	Get a lunchbox
14:00–14:50	Li Yan	Lecture: how to solve problems
14:50–15:10	—	Coffee break
15:10–16:00	Semeon A. Bogatyi	Lecture: discussion on open problems
16:00	—	Get a dinnerbox
October 28, Wed 10:00–10:50	Zhang Huichun	Lecture 3. Bochner inequality and linear geometric analysis on Alexandrov/RCD spaces
10:50–11:10	—	Coffee break
11:10–12:00	Jiang Wenshuai	Lecture 1. Volume comparison, segment inequality, Poincaré and Sobolev inequalities, elliptic estimates
12:00	—	Get a lunchbox

Date and time	Speaker	Session
14:00–14:50	Zhang Huichun	Lecture 4. Sobolev spaces with metric targets
14:50–15:10	—	Coffee break
15:10–16:00	Jiang Wenshuai	Lecture: discussion on open problems
16:00	—	Get a dinnerbox
October 29, Thu 10:00–10:50	Jiang Wenshuai	Lecture 2. GH-splitting theorem, volume convergence, almost volume cone and almost metric cone
10:50–11:10	—	Coffee break
11:10–12:00	Jiang Wenshuai	Lecture 3. Almost volume cone, almost metric cone, and related applications
12:00	—	Get a lunchbox
14:00–14:50	Yu-Sheng Wang	Invited talk. A proof of the globalization theorem in Alexandrov geometry
14:50–15:10	—	Coffee break
15:10–16:00	Jiang Wenshuai	Lecture: discussion on open problems
16:00	—	Get a dinnerbox
October 30, Fri 10:00–10:50	Jiang Wenshuai	Lecture 4. Regularity theorem and structure of Ricci limit spaces
10:50–11:10	—	Coffee break
11:10–12:00	Jiang Wenshuai	Lecture 5. Open problems and further topics on the geometry of Ricci curvature
12:00	—	Get a lunchbox

Date and time	Speaker	Session
14:00–14:50	Zhang Huichun	Lecture 5. Regularity of harmonic maps and heat flows into CAT(0) spaces
14:50–15:10	—	Coffee break
15:10–16:00	Jiang Wenshuai, Danish Ali, Samad Wali	Lecture: discussion on open problems
16:00	—	Get a dinnerbox