

Time: 28th July (Monday) Place: Lecture Hall	
Talks (Moderator: Prof. Xiangyu Zhou)	
09:00–10:00	Γ -equivariant holomorphic maps from irreducible bounded symmetric domains of rank ≥ 2 into arbitrary bounded domains Prof. Ngaiming Mok (University of Hong Kong)
10:00–10:30	Tea Break & Discussion
10:30–11:30	Automorphic cohomology, Penrose transformation, and geometry of non-classical flag domains Prof. Kefeng Liu (Chongqing University of Technology)
11:30–13:00	Lunch
Talks (Moderator: Prof. Taishun Liu/Zhenhan Tu/An Wang)	
14:00–15:00	On the Guedj-Rashkovskii' s zero mass conjecture Prof. Zhiwei Wang (Beijing Normal University)
15:00–15:30	Tea Break & Discussion
15:30–16:30	Density in weighted Bergman spaces and Bergman completeness of Hartogs domains Prof. Jujie Wu (Sun Yat-Sen University)
16:30–17:00	Tea Break & Discussion
17:00–18:00	Removable singularities of plurisubharmonic functions via the L^2 extension theorem Prof. Xieping Wang (University of Science and Technology of China)
18:00–19:00	Dinner

Time: 29th July (Tuesday) Place: Lecture Hall	
Talks (Moderator: Prof. Xiangyu Zhou/Chunhui Qiu)	
09:00–10:00	Effective subellipticity in terms of D'Angelo Finite Type Prof. Yum-Tong Siu (Harvard University)
10:00–10:30	Tea Break & Group Photos
10:30–11:30	Everything you always wanted to know about Long \mathbb{C}^n Prof. Luka Boc Thaler (University of Ljubljana)
11:30–13:00	Lunch
Talks (Moderator: Prof. Keping Lu/Xiaoliang Cheng/Wei Wang)	
14:00–15:00	A second main theorem for entire curves intersecting three conics in \mathbb{P}^2 Prof. Song-Yan Xie (Academy of Mathematics and Systems Science, CAS)
15:00–15:30	Tea Break & Discussion
15:30–16:30	Rigidity of proper holomorphic mappings between nonequidimensional Fock-Bargmann-Hartogs domains Prof. Lei Wang (Huazhong University of Science and Technology)
16:30–17:00	Tea Break & Discussion
17:00–18:00	Multiplier submodule sheaf of singular metric on vector bundle Dr. Hui Yang (Peking University)
18:00–19:00	Dinner

Time: 30th July (Wednesday) Place: Lecture Hall	
Talks (Moderator: Prof. John Erik Fornaess/Guangbin Ren)	
09:00–10:00	Generalized Levi problem Prof. Takeo Ohsawa (Nagoya University)
10:00–10:30	Tea Break & Discussion
10:30–11:30	Finite type conditions for smooth pseudoconvex hypersurfaces Prof. Wanke Yin (Wuhan University)
11:30–12:30	Lunch
14:00–18:00	Discussion
18:00–19:00	Dinner

Time: 31th July (Thursday) Place: Lecture Hall	
Talks (Moderator: Prof. Takeo Ohsawa/Congwen Liu)	
09:00–10:00	Factorization of holomorphic matrices Prof. Frank Kutzschebauch (University of Bern, Mathematical Institute)
10:00–10:30	Tea Break & Discussion
10:30–11:30	A notion of convexity for Levi-flat structures Prof. Qingchun Ji (Fudan University)
11:30–13:00	Lunch
Talks (Moderator: Prof. Fusheng Deng/Feng Rong/Langfeng Zhu)	
14:00–15:00	Several rigidity theorems under smooth deformations Prof. Sheng Rao (Wuhan University)
15:00–15:30	Tea Break & Discussion
15:30–16:30	Intersection of positive closed currents Prof. Taeyong Ahn (Inha University)
16:30–17:00	Tea Break & Discussion
17:00–18:00	Recent progress on hypercyclic holomorphic mappings with slow growth Prof. Zhangchi Chen (East China Normal University)
18:00–19:00	Dinner

Time: 1th August (Friday) Place: Lecture Hall	
Talks (Moderator: Prof. Xiangyu Zhou/Qingyan Wu)	
09:00–10:00	Increasing Sequences of Balls Prof. John Erik Fornaess (Norwegian University of Science and Technology)
10:00–10:30	Tea Break & Discussion
10:30–11:30	On pluripotential theory associated to octonionic plurisubharmonic functions of two variables Prof. Wei Wang (Zhejiang University)
11:30–13:00	Lunch
Talks (Moderator: Prof. Liyou Zhang/Qiming Yan/Xiangyu Zhou)	
14:00–15:00	On the boundary rigidity and the squeezing function Prof. Feng Rong (Shanghai Jiaotong University)
15:00–15:30	Tea Break & Discussion
15:30–16:30	On the cohomology of pseudoeffective line bundles over holomorphically convex manifolds Dr. Chenghao Qing (Tsinghua University)
16:30–17:00	Tea Break & Discussion
17:00–18:00	Informal Talk on "Some Problems of Interest to Me in Several Complex Variables and Complex Geometry" Prof. Yum-Tong Siu (Harvard University)
18:00–19:00	Dinner