

Research group: Invariant Metrics in Complex Analysis
3–7 June, 2025, Będlewo

Schedule

Tuesday, June 3rd

	<i>welcome</i>
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Wednesday, June 4th

9:00	Filippo Bracci	On the failure of the Denjoy–Wolff theorem in bounded convex domains
10:00	Annika Moucha	Maximal conformal metrics and bounded holomorphic functions
11:00	<i>coffee break</i>	
11:30	Anand Chavan	Holomorphicity of Kobayashi isometry
13:00	<i>lunch</i>	
14:00	Armen Edigarian	Holomorphicity of isometries in IV classical domains (Lie balls)
15:00	Annapurna Banik	Local continuous extension of proper holomorphic maps: low-regularity and infinite-type boundaries
16:00	<i>coffee break</i>	
16:30	Amar Deep Sarkar	Extension of isometries of the Kobayashi metric and localization
18:30	<i>dinner</i>	

Thursday, June 5th

9:00	Matteo Fiacchi	Gromov hyperbolicity and precise estimates for certain distances in \mathbb{R}^d
10:00	Nikolai Nikolov	Weak triangle inequality for the Lempert function
11:00	<i>coffee break</i>	
11:30	Rumpa Masanta	Visibility domains in complex manifolds
13:00	<i>lunch</i>	
14:00	<i>free afternoon</i>	
18:30	<i>barbecue</i>	

Friday, June 6th

9:00	Luke Edholm	New projections and duality in Bergman spaces
10:00	Michael Heins	Function theory off the complexified unit circle
11:00	<i>coffee break</i>	
11:30	Aakanksha Jain	Weighted Szegő kernels
13:00	<i>lunch</i>	
14:00	John E. McCarthy	Carathéodory sets in the polydisk
15:00	Leandro Arosio	Julia–Wolff–Carathéodory theorem and pluricomplex Poisson kernel in convex domains of finite type
16:00	<i>coffee break</i>	
18:30	<i>dinner</i>	

Saturday, June 7th

	<i>departure</i>
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