

	Monday	Tuesday	Wednesday	Thursday	Friday
10:00	Gudrun Szewieczek From int. discrete surfaces to bistable kinematic mechanisms	Alexander Bobenko Variational principles for dimers and DDG from Riemann surfaces	Yousuf Soliman The Affine Heat Method	Wayne Rossmann Const. curvature rotational nets and periodic Baecklund transf.	Felix Dellinger Koenigs BiNets
10:30	Ivan Izmistiev Smooth, discrete, and semi-discrete Voss surfaces	Mikhail Skopenkov Quantum walks and conformal mappings	Amir Vaxman High-order representations	Katrin Leschke New isothermic tori: Darboux transforms of the Wente torus	Yuri Suris Projective geo. of disc. int. systems associated with affine Weyl groups
11:00	<i>Coffee</i>	<i>Coffee</i>	<i>Coffee</i>	<i>Coffee</i>	<i>Coffee</i>
11:30	Oleg Karpenkov Klein-Arnold tensegrities	Niels Lubbes Webs on sums of two rational curves	Helmut Pottmann Laguerre sphere meshes	Lorenzo Nicolodi Quasi-umbilical timelike surfaces	Peter Schröder CMC Surf. from Discr. Harm. Maps
11:50	Kiumars Sharifmoghaddam Foldable Boxes and Tori	Sobhan Samareh Rad Rigid quadsurf. with flex. 3×3 subnet	Denis Polly Discrete min. surfaces and spinors	Albert Chern Discrete Theories for Fluids & Shells	Martin Winter Being Non-afraid of Non-convexity
12:10	Georg Nawratil Axial C-hedra to general P-hedra	Jean-Baptiste Stiegler Collapsing in pentagram-like dyn.	Mason Pember Discrete Weierstrass-type reps.	Kosuke Naokawa Singul. of disc. developable surf.	Felix Günther The Discrete Theorema Egregium
12:30	– <i>Lunch break</i> –				
14:30	Mark Gillespie Implicit Minimal Surfaces for Bijective Correspondences	Fatemeh Mohammadi Identifiability of points and rigidity of graphs in applied algebraic geometry		Joseph Cho Integrable discretizations and reductions	
14:50					
15:10					
15:30	<i>Coffee</i>	<i>Photo & Coffee</i>		<i>Coffee</i>	
16:30	Oliver Gross Disc. elastica from isoperim. probl.	Sara Bentrifa Rot. lin. Weingarten surf. in H^3		Sadashige Ishida Disc. sandbox for geo. hydrodyn.	
16:50	Eleni Pachyli Disc. sph. Lapl. Lichnerowicz–Obata	Naoya Suda Discrete K-surfaces in $\mathbb{R}^{2,1}$		Max Kohlbrenner Empty Spheres in Disc. Dist. Fields	
17:10	Carl Lutz Ideal Circle Patterns on $\mathbb{CP}^1$ -Tori	Roman Prosanov Polyhedral surf. in (2+1)-spacetimes		Philipp Schiller Fitting geo. prim. with prior info.	