

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