

0940-0950	<b>Welcome</b> Matt DeLong, Section Chair and Deirdre L. Smeltzer, MAA Senior Director for Programs		
0950-1045	<b>Opening Keynote Address</b> <i>Great Moments of the Riemann Zeta Function</i> <b>Jennifer Beineke</b> , Western New England University		
	<b>Breakout Room One</b> Moderator: Mindy Capaldi	<b>Breakout Room Two</b> Moderator: Bir Kafle	<b>Breakout Room Three</b> Moderator: Justin Lambright
1050-1110	P. Fonstad, Franklin: <i>A deeper dive into voting theory</i>	J. Holden, Rose-Hulman: <i>Markov chains and Egyptian tombs: Generating “Egyptian” tablet weaving designs using mean-reverting processes</i>	<b>Section NeXT Panel</b> <i>What is Essential? A discussion in two parts.</i> <b>Panelists:</b> K. Holmes, Butler K. Kuter, St. Mary’s
1115-1135	M. Pilla, IU Bloomington: <i>A generalized cross ratio</i>	A. Selvitella, Purdue FW: <i>On stationary solutions to the Nonlinear Schrödinger Equation on <math>\mathbb{H}^d</math></i>	
1140-1200	J. Risher, North Walterboro, SC: <i>Generalizing inequalities using power series approach</i>	D. Collins, U Puerto Rico: <i>Convexity of symmetry measures for discrete n-point patterns</i>	
1200-1245	<b>Lunch Break</b>		
1245-1340	<b>Keynote Address</b> <i>Wouldn’t It Be Nice?</i> <b>Amanda Harsy</b> , Lewis University		
	<b>Breakout Room One</b> Moderator:	<b>Breakout Room Two</b> Moderator: Stacy Hoehn	<b>Breakout Room Three</b> Moderator: Bir Kafle
1345-1405	F. Chan⊗, Purdue (with R. Spitler, McMaster): <i>Finite quotients of triangle groups</i>	X. (Shwan) Ma, Pi Learning: <i>Tutor math through visual art</i>	M. Xue, Vroom Lab: <i>Solve Kepler’s wine barrel problem without calculus</i>
1410-1430	C. Pospisil ∇: <i>Generalization Theory of Linear Algebra II</i>	J. Contreras, Ball State: <i>Integrating GeoGebra and deductive reasoning to model and solve problems: The treasure problem as an example</i>	
1435-1455	M. Mena ∇, Lewis: <i>Modeling Mongolian tent graphs in self assembling DNA using graph theory and linear algebra</i>	J. Contreras, Ball State: <i>Investigating special, general, extended and converse Varignon Problems with GeoGebra</i>	
1500-1555	<b>Closing Keynote Address</b> <i>Indiana: The Genesis of Black PhD Mathematicians</i> <b>Talitha Washington</b> , Clark Atlanta University		
1555	<b>Adjournment</b> We hope to see you in March for the Spring meeting at Indiana Wesleyan.		