

0945-0950	<b>Welcome:</b> Matt DeLong, Indiana Section Chair		
0950-1045	<b>Keynote Address:</b> <i>Revisiting What Euler and the Bernoullis Knew About Convergent Infinite Series</i> <b>James Sellers</b> , University of Minnesota, Duluth & Secretary of the MAA		
	<b>Breakout Room 1</b> Moderator: Phil Mummert	<b>Breakout Room 2</b> Moderator: Bir Kafle	<b>Breakout Room 3</b> Moderator: Christopher Caruvana
1050-1110	C. Makdad, B. Rempfer & D. Winters, $\nabla$ , Butler: <i>Uniform convergence of iterates on the unit ball in higher dimensional domains</i>	L. Batts & M. Moran $\nabla$ , Anderson: <i>Non-realizable root sequences for quintic polynomials</i>	<b>Project NeXT Panel:</b> <i>Reflections on Pandemic Teaching Innovations: A discussion of some lessons learned by us during these unprecedented times.</i> <b>Panelists:</b> J. Lambright, Anderson E. Reyes, Rose-Hulman
1115-1135	J. Doctor, T. Hodges & A. McFarland, $\nabla$ , Taylor: <i>Uniformly convergent iteration of quadratic functions of the unit disk</i>	I. Reiter $\nabla$ , Kutztown U Pennsylvania: <i>What you have leftover is perfect: Enumerating the PSR divisors</i>	
1140-1200	H. Kaiser, K. O'Malley & G. Weeks $\nabla$ , Taylor: <i>Normality properties of composition operators</i>	C. Pospisil $\nabla$ , USA Undergraduate Student: <i>Generalization Theory of Linear Algebra III</i>	
1200-1245	<b>Lunch Break</b>		
1245-1315	<b>Section Business Meeting:</b> Matt DeLong, Indiana Section Chair		<b>Breakout Room 3</b> <b>Student Activities Workshop:</b> <i>A Friendly Introduction to Spherical Trigonometry</i> <b>Presenters:</b> G. Van Brummelen, Trinity Western University & C. McKinney, Wabash College
	<b>Breakout Room 1</b> Moderator: Mindy Capaldi	<b>Breakout Room 2</b> Moderator: Bir Kafle	
1320-1340	S. Hoehn, Franklin: <i>Illuminating the math in the movies: A course on the mathematics of computer animation</i>	M. Royer, Indiana Wesleyan: <i>Supertask paradoxes of the infinite</i>	
1345-1405	D. Housman, Goshen: <i>Congressional apportionment</i>	A. Selvitella, Purdue FW: <i>The ubiquity of Simpson's paradox</i>	
1410-1430	Z. Gates, Wabash: <i>Relator games on groups</i>	D. Collins, U Puerto Rico: <i>Quaternion <math>S_4</math> color coding – What is the square root of red?</i>	
1435-1455	L. Shevlin, Hawkes Learning: <i>Step-by-step software-guided calculus &amp; statistics problem solving</i>		
1500-1555	<b>Keynote Address:</b> <i>Math Mysteries at Burning Man</i> <b>Satyan Devadoss</b> , University of San Diego		
1555	<b>Adjournment:</b> We hope to see you in September for the Fall meeting at St. Mary's College.		

$\nabla$  Undergraduate student speaker

$\otimes$  Graduate student speaker

All times are EDT (UTC-4)