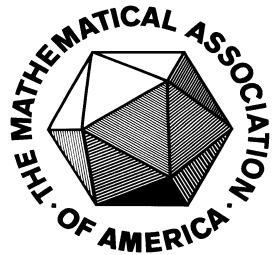
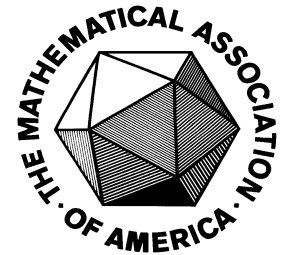


FACULTY CONTRIBUTED SESSIONS

Eastern Pennsylvania and Delaware Section
of the
Mathematical Association of America



Franklin & Marshall College



March 14, 2015

TIME	STAGER 215	STAGER 216	STAGER 219
1:40	<p>Katie Haymaker Villanova University</p> <p><i>Graph groups that are subgroups of V</i></p>	<p>Shannon Talbott Moravian College</p> <p><i>On Matrices for Royalty</i></p>	<p>Agashi Nwogbaga Wesley College</p> <p><i>Challenges and Tips for Project-Based Teaching of Non-Math Majors</i></p>
2:00	<p>Wing Hong Tony Wong Kutztown University</p> <p><i>Existence of matroids with specific size, rank, and number of bases</i></p>	<p>Barry R. Smith Lebanon Valley College</p> <p><i>Kneading Sequences</i></p>	<p>Daniel P. Wisniewski & John T. Garey DeSales University</p> <p><i>Pre-Service Teacher Preparation in the Student Learning Objective (SLO) Process</i></p>
2:20	<p>Chris Micklewright Eastern University</p> <p><i>The Derivative Strikes Back?</i></p>	<p>Rommel G. Regis Saint Joseph's University</p> <p><i>Revisiting Positive Independence and Positive Bases</i></p>	<p>Eric Landquist Kutztown University</p> <p><i>Logarithms are Hot Stuff and a New Rating Scale for Chili Peppers</i></p>
2:40	<p>Brian G. Kronenthal Kutztown University</p> <p><i>Quadratic forms: What are they and when do they factor?</i></p>	<p>Stephen Andrilli La Salle University</p> <p><i>Archimedes' Quadrature of the Parabola: How Was It Proven?</i></p>	