

Mathematics Research Day

April 30, 2015

Research Presentations by the Nominees for the Dr. Ralph Faudree Award in Mathematics

Time: 3:00pm – 6:05pm

Room: 249 Dunn Hall

3:10-3:35	<i>Quantitative Uniform Approximation by Generalized Discrete Singular Operators</i> by Merve Kester
3:40-4:05	<i>Stability Analysis of Approximate Dynamic Programming (ADP) Control</i> by Yury Sokolov
4:10-4:35	<i>On the Edge Spectrum of Saturation Number for Paths and Stars</i> by Ali Dogan
4:40-5:05	<i>How many triangles can a graph have?</i> by Kamil Popielarz
5:10-5:35	<i>Intuitionistic Models of Intuitionist Logic</i> by David Lewis
5:40-6:05	<i>On a Problem of Littlewood and Extremely Sparse Partition-Regular Patterns</i> by Julian Sahasrabudhe

Recipients and nominees will be recognized
at the Departmental Ceremony on May 8