

Archived Grants

- **Fedor Nazarov** - National Science Foundation - Calderon-Zygmund Operators in Highly Irregular Environments (Duration 2016-2019, Awarded \$125,200)
- **Jenya Soprunova as PI, Andrew Tonge as Co-PI** - Ohio Department of Education - Breaking Barriers: Preparing High School Teachers to Teach College Courses Teachers (Duration 2015-2017, Awarded \$499,029)
- **Benjamin Jaye** - National Science Foundation (1500881) - Geometry of Measures (Duration 2015-2018, Awarded \$119,100)
- **Artem Zvavitch** Simons Foundation - Isomorphic Convex Geometry (Duration 2015-2017, Awarded \$7,000)
- **Darci Kracht** - Educational Advancement Foundation - An Inquiry-Based Course in the Mathematics of Social Choice (Duration: 2015, Awarded: \$2,500)
- **Benjamin Jaye, Dmitry Ryabogin, Artem Zvavitch** - National Science Foundation (DMS1444411) - NSF/CBMS Conference: Introduction to the theory of valuations on convex sets (Duration: 2014 - 2015, Awarded: \$35,000)
- **Benjamin Jaye, Fedor Nazarov, Dmitry Ryabogin, Artem Zvavitch** - National Science Foundation - Kent State Informal Analysis Seminar (Duration: 2014 - 2015, Awarded: \$45,000)
- **Evgenia Soprunova, Andrew Tonge** - Ohio Board of Regents - Choose Ohio First Scholarship Program: Student Success in Math FY15 (Duration: 2014 - 2015, Awarded: \$270,842)

- **Eugene Gartland** - National Science Foundation - Intergovernmental Personnel Act (IPA) Assignment for Dr. Eugene Gartland (Duration: 2014 – 2015, Awarded: \$208,978)
- **Fedor Nazarov** - National Science Foundation (DMS1265623) - Collaborative Research: Universality Phenomena and Several Hard Problems of Non-Homogeneous Harmonic Analysis (Duration: 2013 - 2016, Awarded: \$126,115)
- **Eugene Gartland** - National Science Foundation (DMS1211597) - Numerical Methods for Large Scale Liquid Crystal Director Models and Analysis of Electric Field-Induced Instabilities (Duration: 2012 - 2015, Awarded: \$180,169)
- **Evgenia Soprunova, Mikhail Chebotar** - National Science Foundation (DMS1156798) - Kent State Math REU (Duration: 2012 - 2015, Awarded: \$230,400)
- **Xiaoyu Zheng, co-PI Peter Palffy-Muhoray** - National Science Foundation (DMS1212046) - Vorticity Driven Dynamics in Orientationally Ordered Systems (Duration: 2012 - 2015, Awarded: \$223,000)
- **Lothar Riechel** - National Science Foundation (DMS1115385) - Matrix Functions, Rational Approximation, and Quadrature with Applications (Duration: 2011 - 2015, Awarded: \$180,000)