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Research Interest

Numerical Methods and applied PDE. Multigrid Optimization. Modeling of Nonlinear Systems

Education

B.S. Computational Math, Dalian University of Technology, China, 2004 ~ 2008.

M.S. Mathematics, George Mason University, 2008 ~ present. Expected graduation: 2011 Spring

Ph.D. Mathematics, George Mason University, 2008 ~ present. Expected graduation: 2013 Fall

Advisor: Stephen Nash & Maria Emelianenko

Employment

Graduate Research Assistant in Operation Research, GMU, 2010 ~ present.

Publications

Journal Articles

"Truncated Newton-based multigrid algorithm for centroidal Voronoi calculation", with S. Nash and M. Emelianenk, 2010