

George F. Shoukry, Ph.D.

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EDUCATION

- Ph.D. Economics, University of Texas at Austin May 2014
Dissertation: "Essays on Mechanism Design, Safety, and Crime"
Committee Co-Chairs: Jason Abrevaya, Maxwell Stinchcombe
- M.S. Economics, University of Texas at Austin May 2011
- M.S. Mechanical Engineering, Georgia Institute of Technology Dec 2008
Thesis: "State-Space Realization for Nonlinear Systems"
Committee Chair: Nader Sadegh
Specialization: Control Theory, Mathematics (minor)
- B.S. Mechanical Engineering, West Virginia University May 2007
Summa Cum Laude
Minor: Mathematics

PROFESSIONAL WORK EXPERIENCE

- Financial Economist** June 2014-Present
Federal Deposit Insurance Corporation
Division of Insurance and Research

FIELDS OF SPECIALIZATION

- Primary: Applied Microeconomics, Mechanism Design, Game Theory
Secondary: Microeconomic Theory, Computational Economics, Econometrics

FELLOWSHIPS, HONORS, AND AWARDS

- 2nd Year Paper Honorable Mention Award, University of Texas at Austin 2011
Paper Title: "Designing Safe Mechanisms: Safe Equilibria and Implementation"
Notes: earlier version of job market paper
- Professional Development Award, University of Texas at Austin 2011
- Mountaineer Scholarship, West Virginia University 2004-2007
- Promise Scholarship, West Virginia University 2004-2007
- 2nd in the state of WV in the West Point Academy Bridge Design Contest 2004

PUBLICATIONS

- Shoukry G. (2016), "Criminals' Response to Changing Crime Lucre," Accepted for publication,
Economic Inquiry
- Kendrick D., Shoukry G. (2014), "Quarterly Fiscal Policy Experiments with a Multiplier-Accelerator Model," *Computational Economics*

WORKING PAPERS

- Shoukry G. (2013), "Safety in Mechanism Design and Implementation Theory," Job Market Paper
- Shoukry G. (2013), "A Graph Theoretic Characterization of Implementation Theory Problems"

