# Charles E. Moulton, Jr.

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1036 Hemlock Dr. ■ Blue Bell, PA 19422

## **EDUCATION**

Ph.D. in economics	George Mason University	2008-2018
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- fields:
  - o monetary theory
  - Austrian economics
- dissertation
  - o title: Essays on the Future of Money
  - o committee: Lawrence H. White (chair), Peter J. Boettke, Bryan D. Caplan
  - o defended: November 27, 2018

accounting courses	Strayer University	2008-2009
M.A. in economics	San Jose State University	2007-2008
economics courses	Auburn University	2007
J.D.	Villanova University Charles Widger School of Law	2003-2006
computer science courses	<b>Montgomery County Community College</b>	2001-2002
B.S. in mathematics • completed 67 credit	Rochester Institute of Technology ts in computer science (no minors available)	1997-2001

#### TEACHING EXPERIENCE

Graduate Lecturer George Mason University 2010-2012

- money & banking (fall 2010, spring 2011)
- international economics (fall 2011, spring 2012)
- mathematical economics (fall 2011)

Teaching Assistant San Jose State University 2008

• graded quizzes for Professor Jeffrey Rogers Hummel's money & banking classes

# **PUBLICATIONS**

• Schwartz, Stu, Charles E. Moulton and John O'Hara (1997). "Constructing Radical Equations with Two Roots – A Student Generated Algorithm," *The Mathematics Teacher*, 90: 742-744. (http://www.jstor.org/stable/27970371)

# **WORKING PAPERS**

- Moulton, Charles E. (2015). "Stabilizing the Bitcoin Price Level with an Elastic Money Supply"
- Moulton, Charles E. (2015). "Transitioning a National Currency to Bitcoin with Dollarization or a Currency Board"
- Moulton, Charles E. (2016). "Cost-Benefit Analysis of Financial Privacy"

# **POPULAR PRESS**

• Moulton, Chuck (2013). "It's a Sound Money Alternative to the Dollar," *Cato Unbound*, The Private Digital Economy (July 2013). (http://www.cato-unbound.org/2013/07/16/chuck-moulton/its-sound-money-alternative-dollar)

#### **PRESENTATIONS**

- Association of Private Enterprise Education (April 2015 in Cancun, Mexico), "Stabilizing the Bitcoin Price Level with an Elastic Money Supply"
- Association of Private Enterprise Education (April 2016 in Las Vegas, NV), "Transitioning a National Currency to Bitcoin with Dollarization or a Currency Board"

## **RESEARCH INTERESTS**

- monetary theory & policy
  - o digital money
  - o Modern Monetary Theory
  - o financial regulation
- international economics
  - o tariffs & trade agreements
  - o immigration
  - o transportation
- law & economics
  - o property rights using new technologies
  - o polycentric legal orders
  - asset forfeiture
- labor
  - occupational licensing
  - o minimum wage
  - automation
- macroeconomics
  - o 2008 financial crisis
  - o income inequality
  - o economic growth

# **TEACHING INTERESTS**

#### **Primary**

- money & banking (taught 2 semesters)
- international economics (taught 2 semesters)
- law & economics
- intermediate macroeconomics
- principles of macroeconomics

#### Secondary

- principles of microeconomics
- economic development
- environmental economics
- mathematical economics (taught 1 semester)
- economic history of the U.S.

# PUBLIC POLICY EXPERIENCE

Law Clerk Cato Institute 2006

- researched for Roger Pilon, Timothy Lynch, Robert Levy, William Niskanen, and David Boaz
- staffed weekly Cato conferences on a wide variety of topics at the Cato building and on Capitol Hill

# PROFESSIONAL LICENSES & CERTIFICATIONS

- Attorney, Pennsylvania State Bar (2006)
- Attorney, New Jersey State Bar (2006) (inactive)
- Attorney, California State Bar (2007)
- Professional Registered Parliamentarian, National Association of Parliamentarians (2009)

# **REFERENCES**

Lawrence H. White	George Mason University Professor of Economics	(703) 993-1186 lwhite11@gmu.edu
Peter J. Boettke	George Mason University Professor of Economics & Philosophy	(703) 993-1149 pboettke@gmu.edu
Bryan D. Caplan	George Mason University Professor of Economics	(703) 993-2324 bcaplan@gmu.edu