

JOHN ANDERS

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FIELDS OF INTEREST

Applied Microeconomics: Public, Education, Economic History

EDUCATION

PhD Economics, Texas A&M University	2014- Expected 2019
MA Economics, University of Nevada, Las Vegas	2012-2014
MA History and Philosophy of Science, University of Pittsburgh	2003-2007
MA Philosophy, University of Pittsburgh	2003-2007
BA Liberal Arts, St John's College, Santa Fe	1999-2003

PUBLICATIONS AND WORKING PAPERS

Working Papers (Economics)

- “The Long Run Effects of de jure Discrimination in the Credit Market: How Redlining Increased Crime” (Job Market Paper) [paper link](#)
- “Medicaid, Marijuana and Opioids: Identifying Shocks to Opioid Mortality” (Sole-Authored) [paper link](#)
- “A Head Start on Crime-fighting? The Effect of Access to Early Childhood Education” (Joint With Andrew Barr and Alex Smith), Under Review [paper link](#)

Published Articles (Philosophy)

- Anders, John. “Problēmata Mēchanika, the Analytics, and Projectile Motion” *Apeiron* 46.2 (2013): 106-135.
- Anders, John. “A Note on Aquinas’ Alleged Quantifier Mistake in the Third Way.” *International Journal for Philosophy of Religion* 71.2 (2012): 137-143.
- Anders, John. “An Aporetic Approach to Husserl’s Reflections on Time” in *Epistemology, Archaeology, Ethics: Current Investigations of Husserl’s Corpus*, Vandeveld, Luft (ed.) (2010), London, Continuum International Publishing Group, pgs. 79-101

Translations (History of Mathematics)

- Anders, John, translator. Selections from “*Oeuvres Completes d’Augustin Cauchy: Resume des lecons donnees a l’Ecole Royale Polytechnique sur le calcul infinitesimal*”. By Augustin-Louis Cauchy. In *God Created the Integers*, edited by Stephen Hawking, Running Press, 2005, pp. 643-667.

- Anders, John, translator. *“Gleichmaessige Stetigkeit”* By Karl Weierstrass. In *God Created the Integers*, edited by Stephen Hawking, Running Press, 2010, pp. 894-900.
- Ansaldi, Michael, translator, with technical assistance from John Anders. *“Ueber die Darstellbarkeit einer Function durch einer trigonometrische Reihe”*. By Bernhard Reimann. In *God Created the Integers*, edited by Stephen Hawking, Running Press, 2005, pp. 826-865.
- Ansaldi, Michael, translator, with technical assistance from John Anders. *“Ueber die Anzahl Primzahlen unter eine gegebenen Grosse”* By Bernhard Reimann. In *God Created the Integers*, edited by Stephen Hawking, Running Press, 2005, pp. 876-885.
- Ansaldi, Michael, translator, with technical assistance from John Anders. *“Integrale, Longeur, Aire”* By Henri Lebesgue. In *God Created the Integers*, edited by Stephen Hawking, Running Press, 2005, pp. 1046-1087.

WORK IN PROGRESS (ECONOMICS)

The following projects all involve a restricted version of Census datasets (ACS/Decennial/CPS/SIPP) in which I observe respondents’ place of birth.

Long-Run Effects of College Accessibility

I use college openings and closings in a county (from 1860-1990) to measure the effects of educational attainment on employment, occupation and income throughout adulthood and into retirement. I also consider long run effects on less well-studied outcomes such as health and civic engagement.

Long-Run Effects of War on Poverty Programs

I use the introduction of early childhood programs during the 1960s and 1970s such as Head Start, Food Stamps, WIC, and School Meal Subsidies to measure the long run impact of childhood safety net programs on adult outcomes including employment and criminal conviction.

Long-Run Effects of Library Openings

I use a novel dataset which contains the dates at which every US county gained its first public library. I then construct a variable which measures the number of years for which a given individual had an accessible public library in her county. I estimate the effects of exposure to a library, a key informational and educational institution, on various adulthood labor market and health outcomes.

CONFERENCE PRESENTATIONS AND ATTENDANCE

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| <i>“The Long Run Effects of Discrimination: How Redlining Increased Crime”</i> | 2018 |
| Work presented at Urban Economic Association, 13th Annual Meeting slides | |
| <i>“Head Start on Crime-fighting? The Effect of Access to Early Childhood Education”</i> | 2017 |
| Work presented at Southern Economic Conference, 88th Annual Meeting slides | |
| <i>Duke Summer Institute “Topics in the History of Economics”</i> | 2017 |
| Participated in two week seminar series in the Center for the History of Political Economy | |
| <i>“Hegel’s Critique of Newton”</i> | 2014 |

Presented at St John's College Santa Fe Graduate Institute Lecture Series, Santa Fe "Nature and Art in A Winter's Tale"	2013
Presented to Rocky Mountain Modern Language Association, Vancouver (panel on "Shakespeare and Philosophy") "Kant on Friendship"	2011
Commented on at American Philosophical Association Pacific Division, San Diego (panel devoted to the topic of philosopher's accounts of friendship) "An Aporetic Approach to Husserl's Reflections on Time"	2008
Presented to International Husserl Circle Conference, Milwaukee "Projectile Motion and the Mechanical Problems"	2007
Invited presentation to History of Science Society, Washington D.C. (panel on the Mechanical Problems) "The Ontological Status of Moral Virtue in Aristotle"	2005
Commented on at Pitt/CMU Graduate student conference, Pittsburgh "Analogical Argumentation in the 1905 Light Quantum Paper"	2005
Presented to Joint Atlantic Seminar in the History of the Physical Sciences session "Einstein's Centennial," South Bend	

TEACHING

<i>Texas A&M University</i>	2014-
Graduate Student Teaching Assistant in Economics Department Econ 461: Economic Data Analysis Econ 463: Introduction to Econometrics	
<i>University of Nevada, Las Vegas</i>	2008-2013
Adjunct Instructor in Philosophy Department Phil 101: Introduction to Philosophy Phil 102: Critical Thinking and Reasoning Phil 102/Eng 102: Critical Thinking Linked to English Composition Phil 114: Introduction to Symbolic Logic	
<i>University of Pittsburgh</i>	2003-2007
Graduate Student at University of Pittsburgh Graduate Student Instructor in History and Philosophy of Science Instructor of Record for several classes covering Ancient Science, Early Modern Science and Philosophy Teaching Assistant for various classes concerning the history of science and famous paradoxes	

AWARDS

<i>Private Enterprise Research Center Fellowship</i>	2017-
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APPLIED SKILLS

Programming languages: STATA, QGIS

Quantitative Methods: Techniques for causal analysis: regression discontinuity, difference-in-difference, instrumental variables, synthetic control, randomization inference, etc.

Restricted Data Sets: familiar with applying for restricted data sets as well as working in Linux-based restricted dataset environments found at Census restricted data centers (RDC); currently have Special Sworn Status within the federal statistical system.

LANGUAGES

Complete fluency: English, Quantifier Predicate Logic, STATA programming

Reading Competency: Ancient Greek, French, German, Spanish

MEMBERSHIPS

American Economic Association

American Philosophical Association