Illinois Institute of Technology Chicago-Kent College of Law 565 West Adams Street Chicago, IL 60661 WWW: http://www.danielmartinkatz.com/

BLOG: http://computationallegalstudies.com

SSRN: http://ssrn.com/author=627779

ACADEMIC POSITIONS

Illinois Institute of Technology, Chicago, IL USA (2015 - Present)

Professor of Law, Chicago Kent - College of Law (2018 - Present)

Associate Professor of Law, Chicago Kent - College of Law (2015 - 2018)

- Courses: Civil Procedure, Professional Responsibility, E-Discovery, Legal Analytics, Blockchain & Law, Legal Process Improvement
- \bullet Director & Founder, The Law Lab @ Illinois Tech

Michigan State University, East Lansing, MI USA (2011 - 2015)

Associate Professor of Law, Michigan State University

- Courses: Criminal Procedure, Quantitative Methods for Lawyers, Legal Information Engineering & Technology, Electronic Discovery, Sports Law, Entrepreneurial Lawyering, Legal Analytics, Litigation
- Director & Co-Founder, ReInvent Law A Law Laboratory Devoted to Innovation, Technology & Entrepreneurship

EDUCATION

University of Michigan, Ann Arbor, MI USA

Ph.D. Political Science and Public Policy, 2011

- Dissertation Topic: Modeling the Law as a Complex Adaptive System
- J.D. University of Michigan Law School, Cum Laude, 2005
- Associate Editor, Michigan Journal of Law Reform, 2002-2003

M.P.P. Gerald R. Ford School of Public Policy, 2005

• Business Editor, Michigan Journal of Public Affairs, 2003-2004

University of Oregon, Eugene, OR USA

B.S., Political Science, Cum Laude, 2000

SERVICE & AFFILIATIONS

Academic Director, Bucerius Center for Legal Technology & Data Science

Affiliated Faculty, CodeX - Stanford Center for Legal Informatics

Fellow, College of Law Practice Management

Editorial Board, Journal of Artificial Intelligence & Law (Published by Springer Scientific)

SELECTED
LEGAL
AND
TECHNICAL
PUBLICATIONS

Daniel Martin Katz Michael James Bommarito, Shang Gao & Pablo Arredondo, GPT-4 Passes the Bar Exam, 382 Philosophical Transactions of the Royal Society A (2024) available at Phil Transactions A

Corinna Coupette, Dirk Hartung & **Daniel Martin Katz**, Legal Hypergraphs, 382 Philosophical Transactions of the Royal Society A (2024) available at Phil Transactions A

Ilias Chalkidis, Nicolas Garneau, Catalina Goanta, **Daniel Martin Katz** & Anders Sgaard, *LeXFiles and LegalLAMA: Facilitating English Multinational Legal Language Model Development*, In Proceedings of the 61st Annual Meeting of the ACL - Association for Computational Linguistics (2023) available at ACL 2023

Corinna Coupette, Dirk Hartung, Janis Beckedorf, Maximilian Bother & **Daniel Martin Katz**, Law Smells - Defining and Detecting Problematic Patterns in Legal Drafting, 30 Journal of Artificial Intelligence & Law (2022) available at AI & Law

Ilias Chalkidis, Abhik Jana, Dirk Hartung, Michael Bommarito, Ion Androutsopoulos, **Daniel Martin Katz** & Nikolaos Aletras, *LexGLUE: A Benchmark Dataset for Legal Language Understanding in English*, In Proceedings of the 60th Annual Meeting of the ACL - Association for Computational Linguistics (2022) available at ACL 2022

Daniel Martin Katz, Ron Dolin & Michael Bommarito, *Legal Informatics*, Cambridge University Press (2021) (Edited Volume) available at Cambridge

Corinna Coupette, Janis Beckedorf, Dirk Hartung, Michael Bommarito & **Daniel Martin Katz**, Measuring Law Over Time: A Network Analytical Framework with an Application to Statutes and Regulations in the United States and Germany, Front. Phys. (2021) Frontiers in Physics

Michael Bommarito, **Daniel Martin Katz** & Eric Detterman, LexNLP: Natural Language Processing and Information Extraction For Legal and Regulatory Texts in Research Handbook on Big Data Law (Edward Elgar Press) (Roland Vogl, ed.) (2021) available at Edward Elgar SSRN Github

Daniel Martin Katz, Legal Innovation (Book Forward) in Mapping Legal Innovation: Trends and Perspectives (Springer) (Antoine Masson & Gavin Robinson, eds.) (2021) available at Springer

Pierpaolo Vivo, **Daniel Martin Katz** & J.B. Ruhl (Editors), *The Physics of the Law: Legal Systems Through the Prism of Complexity Science*, Special Collection for Frontiers in Physics (2021) Frontiers in Physics

Daniel Martin Katz, Corinna Coupette, Janis Beckedorf & Dirk Hartung, *Complex Societies and the Growth of the Law*, 10 Scientific Reports 18046 (2020) Nature Research

Edward D. Lee, **Daniel Martin Katz**, Michael Bommarito & Paul Ginsparg, Sensitivity of Collective Outcomes Identifies Pivotal Components, 17 Journal of the Royal Society Interface 167 (2020) available at Journal of the Royal Society

Michael Bommarito, **Daniel Martin Katz**, & Eric Detterman, *OpenEDGAR: Open Source Software for SEC EDGAR Analysis*, MIT Computational Law Report (2020) available at MIT Law Github

SELECTED
LEGAL
AND
TECHNICAL
PUBLICATIONS

- J.B. Ruhl & **Daniel Martin Katz**, Mapping the Law with Artificial Intelligence in Law of Artificial Intelligence and Smart Machines (ABA Press) (2019) available at ABA Press
- J.B. Ruhl & **Daniel Martin Katz**, Harnessing the Complexity of Legal Systems for Governing Global Challenges in Global Challenges, Governance, and Complexity (Edward Elgar) (2019) available at Edward Elgar
- J.B. Ruhl & **Daniel Martin Katz**, *Mapping Laws Complexity with Legal Maps* in Complexity Theory and Law (Taylor & Francis) (2018) available at T & F

Michael Bommarito & **Daniel Martin Katz**, Measuring and Modeling the U.S. Regulatory Ecosystem, 168 Journal of Statistical Physics 1125 (2017) available at J Stat Phys

Daniel Martin Katz, Michael Bommarito & Josh Blackman, A General Approach for Predicting the Behavior of the Supreme Court of the United States, PLoS ONE 12(4): e0174698 (2017) available at PLoS One

- J.B. Ruhl, **Daniel Martin Katz** & Michael Bommarito, *Harnessing Legal Complexity*, 355 Science 1377 (2017) available at Science
- J.B. Ruhl & **Daniel Martin Katz**, Measuring, Monitoring, and Managing Legal Complexity, 100 Iowa Law Review 191 (2015) available at SSRN

Paul Lippe, Jan Putnis, **Daniel Martin Katz** & Ian Hurst, How Smart Resolution Planning Can Help Banks Improve Profitability And Reduce Risk, 3 Banking Perspective Quarterly (2015), available at SSRN

Paul Lippe, **Daniel Martin Katz**, & Dan Jackson, Legal by Design: A New Paradigm for Handling Complexity in Banking Regulation and Elsewhere in Law, 93 Oregon Law Review 831 (2015) available at SSRN

Daniel Martin Katz, The MIT School of Law? A Perspective on Legal Education in the 21st Century, 2014 Illinois Law Review 1431 (2014) SSRN

Daniel Martin Katz & Michael Bommarito, Measuring the Complexity of the Law: The United States Code, 22 Journal of Artificial Intelligence & Law 1 (2014) AI & Law

Daniel Martin Katz, Quantitative Legal Prediction - or - How I Learned to Stop Worrying and Start Preparing for the Data Driven Future of the Legal Services Industry, 62 Emory Law Journal 909 (2013) SSRN

Daniel Martin Katz, Joshua Gubler, Jon Zelner, Michael Bommarito, Eric Provins & Eitan Ingall, Reproduction of Hierarchy? A Social Network Analysis of the American Law Professoriate, 61 Journal of Legal Education 76 (2011) SSRN

Michael Bommarito, **Daniel Martin Katz** & Jillian Isaacs-See, An Empirical Survey of the Written Decisions of the United States Tax Court (1990-2008), 30 Virginia Tax Review 523 (2011) SSRN

SELECTED
LEGAL
AND
TECHNICAL
PUBLICATIONS

Michael Bommarito & **Daniel Martin Katz**, A Mathematical Approach to the Study of the United States Code, 389 Physica A 4195 (2010) Physica A

Daniel Martin Katz & Derek Stafford, Hustle and Flow: A Social Network Analysis of the American Federal Judiciary, 71 Ohio State Law Journal 457 (2010) SSRN

Michael Bommarito, **Daniel Martin Katz**, Jonathan Zelner & James Fowler, *Distance Measures for Dynamic Citation Networks* 389 Physica A 4201 (2010) Physica A

Marvin Krislov & **Daniel Martin Katz**, *Taking State Constitutions Seriously*, 17 Cornell Journal of Law & Public Policy 295 (2008) available at SSRN

Daniel Martin Katz, Institutional Rules, Strategic Behavior and the Legacy of Chief Justice William Rehnquist: Setting the Record Straight on Dickerson v. United States, 22 Journal of Law & Politics 303 (2006) available at SSRN

SELECTED
WORKING
PAPERS AND
PROJECTS

Daniel Martin Katz, James Ming Chen, Tyler Sollinger & Michael Bommarito, Law on the Market? Abnormal Stock Returns and Supreme Court Decision-Making available at SSRN arXiv

Daniel Martin Katz, Michael Bommarito & Josh Blackman, Crowdsourcing Accurately and Robustly Predicts Supreme Court Decisions available at SSRN | arXiv

TEACHING EXPERIENCE

Illinois Institute of Technology - Chicago Kent College of Law

- Practice and Professionalism (Professional Responsibility), (2016 Present)
- Blockchain + Law (2018 Present)
- Legal Process Improvement/Project Mgmt (2017 Present)
- Legal Analytics I, (2016 Present)
- Legal Analytics II, 2017, 2018
- Civil Procedure, 2016
- Electronic Discovery, 2015

Bucerius Law School (DE) - Legal Tech & Ops Summer Program

• Legal Analytics & Artificial Intelligence, 2018, 2019, 2022, 2023, 2024

IE Law - Madrid, Spain

• Artificial Intelligence & Law, 2019, 2020, 2021

University of Toronto - GPLLM

• Legal Informatics & Technology, 2018, 2019, 2020

Michigan State University, College of Law

- Criminal Procedure I, 2011, 2012, 2013, 2015
- Quantitative Methods for Lawyers, 2012, 2013, 2013, 2014
- Electronic Discovery, 2012, 2013, 2014
- Legal Analytics, 2014, 2015
- Litigation [Data, Theory, Process, Practice], 2014, 2015
- Legal Information Engineering & Technology, 2012, 2013
- Entrepreneurial Lawyering, 2013, 2014

ICPSR Quantitative Methods Summer Program, University of Michigan

• Complex Systems Models in the Social & Physical Sciences Summer 2015, 2014, 2013, 2012, 2011, 2010

Omni-Shodor Workshop, Department of Computer Science, Oberlin College

• Introduction to Mathematical Modeling and Computational Science Summer 2011, 2010 - Workshop Introducing Faculty to Computational Science

Department of Political Science, University of Michigan

- Constitutional Criminal Procedure, Sum. 2007, Spr. 2008
- American Election Law, Winter 2008, Fall 2007, Fall 2006, Fall 2005

Gerald Ford School of Public Policy, University of Michigan

• Microeconomics (Public Policy 555, Professor James Levinsohn) Fall 2004

ACADEMIC & INDUSTRY PRESENTATIONS

Daniel Katz, Generative A.I. + Law A Year in Review - Slides

• The LegalTech Fund Summit - Miami (2023)

Daniel Katz, Generative A.I. + Law Background, Applications and Use Cases Including GPT-4 Passes the Bar Exam - Slides

- Stanford CodeX Center for Legal Informatics Future Law (2023)
- Law & Economics Workshop University of Michigan Law School (2023)
- Bucerius Law School, Hamburg DE (Virtual Talk) (2023)
- Gruter Institute Conference Olympic Valley, CA (2023)

Daniel Katz & Dirk Hartung, Legal NLP Breaking the Legal Language Barrier? — Slides

• Stanford CodeX - Center for Legal Informatics - Future Law (2022)

Daniel Katz & Michael Bommarito, Computational Legal Studies - Our Journey and Our Thoughts - Slides

• Comp. Legal Studies Conference - Singapore Management University (Virtual Talk) (2022)

Daniel Katz, The Legal Innovation Agenda - Pre and Post COVID - Slides

• Singapore Management University - School of Law (Virtual Talk) (2021)

Daniel Katz, Some Thoughts on Modeling the Law and Justice System – Slides

• Indian Institute of Technology - Delhi (Virtual Talk) (2021)

Daniel Katz & Dirk Hartung, Legal Complexity Research (Short Talk) – Slides

• Stanford CodeX - Center for Legal Informatics - Future Law (Online Conference) (2021)

Daniel Katz, The Physics of Law: Legal Systems from Through the Prism of Complexity Science

• Frontiers in Physics (Online Conference) (2020)

Daniel Katz, The Decade in Legal Tech + Innovation and a Look to the Future

- CLOC London Institute (2020)
- Speaker Series @ European Central Bank, Frankfurt DE (2019)
- Speaker Series @ IFC / World Bank (2019)
- AI in Law Summit, Law Society of England & Wales (2019)

Daniel Katz, Natural Language Processing (NLP) and Machine Learning (ML) in Law
- Past. Present & Future

- AI & Law Workshop at University of Oxford Faculty of Law (2019)
- Maastricht Law & Tech Lab (2019)
- Workshop in Natural Legal Language Processing (NLLP) at NAACL (2019)
- Workshop on Methodology in Law University of Oslo (2018)

Daniel Katz, Make Law Better - The Legal Innovation Agenda in Vectors and Phases - Slides

- Bucerius Law School Legal Tech Speaker Series (2019)
- University of Iowa Law School Innovation Speakers Series (2019)
- Flemish Bar Association Legal Tech Congress Brussels, Belgium (2018)
- FDCC Annual Corporate Counsel Meeting Philadelphia (2018)
- FLIP Conference, Law Society of New South Wales Sydney (2018)
- Chili IQ Lawtech Summit Noosa, Queensland (2018)
- Vilnius LegalTech Summit Vilnius, Lithuania (2018)
- Keynote Address @ ABATechShow Chicago, IL (2018)

Daniel Martin Katz, Michael Bommarito & Josh Blackman, Crowdsourcing Accurately and Robustly Predicts Supreme Court Decisions – Slides

- Law & Big Data Workshop Bar Ilan University, Tel Aviv (2018)
- Stanford CodeX Center for Legal Informatics Lecture Series (2018)
- University of Minnesota Law School Faculty Lecture Series (2018)
- University of Michigan Center for Political Studies Workshop (2018)

Daniel Katz & Michael Bommarito, Exploring the Physical Properties of Regulatory Ecosystems – Slides

- Law & Complexity Satellite @ Conference on Complex Systems Mexico (2017)
- Stanford CodeX Lecture Series (2017)

Daniel Katz & Michael Bommarito, Law + Complexity & Prediction: Toward a Characterization of Legal Systems as Complex Systems - Slides

• Law and Complexity Conference - University of Michigan Center for the Study of Complex Systems (2017)

Daniel Katz, Artificial Intelligence + Law : A Six Part Primer - Slides

- IE LawX Madrid (2017)
- Scottish Legal Hackers Hackathon (2017)
- LexPo Conference Amsterdam (2017)
- A.I. + Law Conference UToronto Law (2017)
- A.I. + Law Presidential Panel Annual Meeting of NY Bar Association (2017)
- Legal Analytics + Big Data Conference Arizona State Law (2016)

Daniel Katz & Michael Bommarito, Fin(Legal)Tech: Law's Future From Finance's Past – Slides

- Legal Tech Lecture Series @ Bucerius Law Hamburg, Germany (2017)
- Allerton Conference Illinois State Bar Association (2017)
- Keynote Presentation The Future of Law + Legal Technology @ Aviva Stadium Dublin, Ireland (2016)
- The Economist Magazine General Counsel Summit London (2016)
- The Fin (Legal) Tech Conference Chicago Kent Law Chicago, IL (2016)
- Corporate Legal Operations Consortium (CLOC) Conference (2016)
- Keynote Presentation British Legal Technology Forum (2016)
- Keynote Presentation Legal Tech Asia Hong Kong (2016)
- Keynote Presentation College of Law Practice Management Legal Futures Conference, Chicago, IL (2015)

Daniel Katz, Measure Twice, Cut Once: Solving the Legal Profession's Biggest Problems Together Slides

• Keynote Presentation - International Legal Technology Association - ILTACon (2016)

Daniel Katz & Michael Bommarito, Machine Learning as a Service (MLaaS) and the Future of Legal Analytics | Slides

 Thomson Reuters Emerging Legal Technology Forum - MaRS Discovery District, Toronto (2016)

Daniel Katz & Michael Bommarito, Three Forms of (Legal) Prediction - Experts, Crowds and Algorithms - Slides

- FT Innovative Lawyers Conference London (2017)
- Keynote Presentation Legal Analytics Conference, Arizona State University Law (2016)
- Conference on Artificial Intelligence and Law, Vanderbilt Law School (2016)
- Centre for Ethics & Law Public Lecture University College London (2016)
- DRI Appellate Advocacy Conference Scottsdale, AZ (2016)
- Presentation at the Chicago Legal Innovation and Technology MEETUP (2014)

Daniel Katz, The MIT School of Law? A Perspective on Legal Education in the 21st Century – Slides

- Keynote Presentation, British and Irish Law Education and Technology Association (2016)
- Ribstein Tribute Conference, Univ. of Illinois Law Review Symposium (2013)
- Keynote Speech, Stanford Code X Future Law Conference (2013)
- International Legal Ethics Conference (ILEC V), Banff, Alberta (2012)
- Faculty Workshop, Michigan State University College of Law (2011)

Daniel Katz, Technology, Justice and Computation – Slides

• World Bank - Global Forum on Law, Justice and Development, Washington, DC (2015)

Daniel Katz, Law + Tech + Design + Delivery: Observations Regarding Innovation in the Legal Industry – Slides

- PLI Corporate Counsel Institute New York, NY (2015)
- Futures Conference, College of Law Practice Management Chicago, IL (2015)
- Wolters Kluwer Legal Management Forum Madrid, Spain (2015)
- Thomson Reuters 19th Annual Law Firm Leaders Forum New York NY (2014)
- Legal Week Global Corporate Counsel Forum NYC (2014)

Daniel Katz, Predicting the Behavior of the United States Supreme Court: Toward A General Approach

- Faculty Lecture Series, University of Kansas (2015)
- Law and Entrepreneurship Colloquium, BYU Law (2014)
- Faculty Workshop Series, Chicago-Kent School of Law (2014)
- Workshop on Computation, Mathematics, and the Law, Univ. of San Diego Law (2014)

Daniel Katz, Predictive Coding and E-Discovery in 2015 and Beyond - Slides

- Arkfeld E-Discovery Conference, Arizona State University College of Law (2014)
- Legal Tech NYC, Hilton MidTown Conference Center, New York, NY (2013)

Daniel Katz, Legal Analytics, Machine Learning + Comments on the Status of Innovation in the Legal Industry - Slides

• Forum on the Evolution of the Legal Industry, New York, NY (2014)

Daniel Katz, Thoughts on Legal Prediction & Legal Metrics — Slides

- Law Firm Chief Information & Technology Officers Forum, New York, NY (2014)
- Legal Tech NYC, Hilton MidTown Conference Center, New York, NY (2014)
- Law Department Operations Summit, Huron Legal Consulting (2013)

Daniel Katz, Innovation in the Legal Industry: The Future is Already Here, It is Just Not Evenly Distributed – Slides

- Law.Innovation, Thomson Reuters, Saint Paul, Minnesota (2013)
- Law Department Operations Summit, Huron Legal Consulting (2013)
- Business of Managing a 21st Century Law Firm, Fordham University Law School (2013)
- ReInvent Law Silicon Valley Conference (2013)

Daniel Katz, Quantitative Legal Prediction - or - How I Learned to Stop Worrying and Start Preparing for the Data Driven Future of the Legal Services Industry - Slides

- Keynote Speech, Legal Week Strategic Technology Forum (2013)
- Keynote Speech, Ark Group, Legal Analytics Conference NYC (2013)
- SIPLA Group, Santa Clara Law School (2013)
- Faculty Lecture Series, University of San Diego Law School (2013)
- Faculty Lecture Series, University of Oregon Law School (2013)
- Legal Futures (UK) Meeting, The Cutting Edge of Law (2012)
- Faculty Lecture Series, University of Illinois Law School (2012)
- Faculty Lecture Series, Stanford University, Center for Legal Informatics CodeX (2012)
- Thrower Symposium, Emory Law Review, Emory Law School (2012)
- Legal Tech NYC, Hilton MidTown Conference Center, New York, NY (2012)
- Midwest Law and Economics Association, IU Bloomington Law School (2011)
- Law Tech Camp, University of Toronto Law School (2011)
- New and Emerging Legal Infrastructures Conference (NELIC) UC-Berkeley Law (2011)

Daniel Katz, et al., Legal N-Grams? A Simple Approach to Track the Evolution of Legal Language

- Society for Evolutionary Analysis in Law (SEAL), Emory Law School (2012)
- 24th Conference on Legal Knowledge and Information Systems, University of Vienna (2011)

Daniel Katz & Michael Bommarito Measuring the Complexity of the Law: The United States Code – Slides

- Faculty Lecture Series, Vanderbilt Law School (2013)
- Law and Economics Workshop, Georgetown University Law School (2012)
- Conference on Empirical Legal Studies, Stanford Law School (2012)
- Faculty Lecture Series, University of Illinois Law School (2011)
- Faculty Lecture Series, George Mason University Law School (2011)
- Center for Political Studies, University of Michigan, Institute for Social Research (2010)

Michael Bommarito & Daniel Katz Building the United States Supreme Court Disposition Corpus, 1791-2009

- Computational Linguistics Seminar, Dept. of Linguistics, University of Pennsylvania (2010)
- Linguistic Data Consortium, Dept. of Linguistics, University of Pennsylvania (2010)

Daniel Katz, Network Analysis Reveals the Structural Position of Foreign Law in the Early Jurisprudence of the United States Supreme Court

- Law and Society Association, Annual Meeting, San Francisco, CA (2011)
- Center for Political Studies, University of Michigan, Institute for Social Research (2011)

Daniel Katz & Michael Bommarito, What is Computational Legal Studies?

- Program on Law and Computation, University of Houston Law School (2011)
- Law.gov Meeting, University of Texas Law School (2010)
- Law.gov Meeting, University of Colorado Law School (2010)
- Harambee Net Conference, Duke University, Department of Computer Science (2010)
- Supreme Court Open Infrastructure Project, Washington University Law School (2009)

Michael Bommarito, **Daniel Katz**, Jonathan Zelner & James Fowler, *Distance Measures for Dynamic Citation Networks* – Slides

- The Patent Conference, University of Kansas Law School (2011)
- Sunbelt Social Network Analysis Conference, Riva Del Garda, Italy (2010)
- Network Analysis in Political Science, Duke University, Dept. of Political Science (2010)
- NetSci Conference, MIT Media Lab (2010)
- Conference on Empirical Legal Studies, USC Law School (2009)

Daniel Katz, Joshua Gubler, Jon Zelner, Michael Bommarito, Eric Provins & Eitan Ingall, Reproduction of Hiearchy? A Social Network Analysis of the American Law Professoriate – Slides

- University of Texas Law School, Friday Faculty Colloquium (2010)
- Conference on Empirical Legal Studies, USC Law School (2009)
- Network Analysis in Political Science, Harvard University, Kennedy School of Govt. (2008)

Daniel Katz & Michael Bommarito, Applications of Network Science to Political and Legal Studies

- Harambee Net Conference, Duke University, Department of Computer Science (2009)
- Empirical Implications of Theoretical Models (EITM), University of Michigan (2009)

Michael Bommarito, **Daniel Katz** & Jonathan Zelner, Law as a Seamless Web? Comparing Various Network Representations of the United States Supreme Court Corpus

- Workshop on Information in Networks, NYU Stern School of Business (2009)
- 12th International Conference on Artificial Intelligence and Law, Barcelona, Spain (2009)

Daniel Katz, The Emergence of Scaling, the Development of Community Structure and its Implications for the 'Evolution' of the Common Law

- Society for Evolutionary Analysis in Law (SEAL), Vanderbilt University Law School (2009)
- Conference on Evolution, Complexity & Law, The Santa Fe Institute (2009)

Daniel Katz, & Derek Stafford, *Hustle and Flow: A Social Network Analysis of the American Federal Judiciary*

- Conference on Empirical Legal Studies, Cornell Law School, Ithaca, NY (2008)
- American Political Science Association, Annual Meeting, Boston, MA (2008)
- Network Analysis in Political Science, Harvard University, Kennedy School of Govt. (2008)

Daniel Katz, Derek Stafford & Eric Provins, Social Architecture, Judicial Peer Effects and the 'Evolution' of the Law: Toward a Positive Theory of Judicial Social Structure

• Georgia State Law Review Symposium, Dynamical Jurisprudence: Law as a Complex System (2008)

Marvin Krislov & Daniel Katz, Taking State Constitutions Seriously

- Southern Political Science Association, Annual Meeting, New Orleans, LA (2008)
- VII World Congress of the Intl. Association of Constitutional Law, Athens, Greece (2007)
- New England Political Science Association, Boston, MA (2007)

Daniel Katz, Institutional Rules, Strategic Decision Making and the Legacy of Chief Justice William Rehnquist: Setting the Record Straight on Dickerson v. United States

• Midwest Political Science Association, Annual Meeting, Chicago, IL (2006)

AWARDS & FELLOWSHIPS

Fellow, College of Law Practice Management (2017 - Present)

Coleman Foundation - Faculty Fellow for Entrepreneurship (2015 - 2017)

ABA Legal Rebel, Annual Award for Change Leaders in the Legal Profession - Presented By the ABA Journal (2013)

Fastcase 50, Honoring the Most Courageous Innovators + Visionaries in the Law (2013)

Fellow in Empirical Legal Studies, University of Michigan Law School, (2009 - 2011)

IDEAS-IGERT National Science Foundation Fellowship, University of Michigan, Center for the Study of Complex Systems, (2009 - 2011)

Outstanding Teaching Assistant Award, University of Michigan (2009)

SELECTED MEDIA COVERAGE New York Times Wall Street Journal Financial Times National Public Radio

BBC Radio Slate Magazine Wired Magazine

538.com

US News & World Report Bloomberg Business Week The American Lawyer

ABA Journal

National Law Journal California Lawyer Law Technology News The Lawyer (UK)

Law Society Gazette (UK)

Expansion (Spain)

Globe and Mail (Canada) The Australian (Australia) Folha de S. Paulo (Brazil)

TEACHING INTERESTS Civil Procedure

Professional Responsibility

Law & Economics

Artificial Intelligence & Law Economics of the Legal Profession Introduction to #LegalTech

Blockchain, Cryptocurrency + Law

Legal Process Engineering & Legal Project Mgmt Legal Analytics (including Machine Learning + Law)

Legal Risk Management (Seminar)

Analog and Digital Governance (Seminar) Complex Systems and Law (Seminar)