

JEFFREY M. KUHN

jeffrey_kuhn@kenan-flagler.unc.edu • <http://jeffreymkuhn.com> • 510.457.6858

PERSONAL

Jeffrey M. Kuhn
298 Chapel Ridge Dr.
Pittsboro, NC 27312

PROFESSIONAL EXPERIENCE

Kenan-Flagler Business School, UNC Chapel Hill <i>Instructor, Strategy and Entrepreneurship Group</i>	2017 – present
Weaver Austin Villeneuve & Sampson LLP, Oakland, CA <i>Patent Attorney</i>	2007 – 2011
University of California, Berkeley, School of Law <i>Research Assistant for Robert P. Merges, Professor of Law and Technology</i>	2006 – 2008

EDUCATION

Ph.D. Business and Public Policy Haas School of Business, University of California Berkeley	Expected January 2018
M.S. Business Administration Haas School of Business, University of California Berkeley	May 2015
J.D. Law School of Law, University of California Berkeley	May 2008
B.S. Computer Science & Mathematics Purdue University	May 2005
B.A. Psychology Purdue University	August 2005

HONORS

Summer Scholar, Technology Policy Research Initiative, Boston University	2017
IP ² Fellow, Hoover Institution, Stanford University Working Group on Intellectual Property, Innovation, and Prosperity	2015 – 2016
Google Research Award	2014
Robert N. Noyce Memorial Fellow	2012 – 2014
Ryoichi Sasakawa Young Leaders Fellow	2011 – 2012

BIBLIOGRAPHY AND PRODUCTS OF SCHOLARSHIP

Journal Articles Under Peer Review

Kuhn, J. M., Younge, K., & Marco, A. (2017). Patent Citations Reexamined: New Data and Methods. (37 pages).

Presented at the 2017 Boston University Law School's Technology Policy and Research Initiative Conference, the 2016 Searle Center Conference on Innovation Economics, the 2016 Munich Summer Institute, the United States Patent and Trademark Office (2015), Skema Business School (2015), the 2016 DRUID Conference, and the 2016 Academy of Management Annual Meeting.

Kuhn, J. M. & Thompson, N. C. (2017). The Ways we've been Measuring Patent Scope are Wrong: How to Measure and Draw Causal Inferences with Patent Scope. (31 pages).

Presented at the National Bureau of Economic Research Productivity Seminar (2016), the Searle Center Conference on Innovation Economics (2016), the École Polytechnique Fédérale de Lausanne Management, Technology & Entrepreneurship seminar (2015), and the Massachusetts Institute of Technology Laboratory for Innovation seminar (2015).

Research Projects in Preparation for Journal Submission

Thompson, N. C. & Kuhn, J. M. (2017). Does Winning a Patent Race Lead to More Follow-on Innovation?, (48 pages).

Nominated for the Best Paper Award, Druid Conference, 2016. Presented at the École Polytechnique Fédérale de Lausanne Management, Technology & Entrepreneurship seminar (2016), the Conference on Empirical Legal Studies (CELS) (2016), and the Roundtable for Engineering Entrepreneurship Research (REER) (2016).

Kuhn, J. M. (2017). The Right to Exclude: Property Rights and Frictions in the Sale of Patents. (50 pages).

Presented at the American Law & Economics Association Annual Meeting (2017), selected for the Academy of Management Strategy Division Dissertation Consortium (2016).

Younge, K., & Kuhn, J. M. (2017). Patent-to-Patent Similarity: A Vector Space Model. (39 pages).

Presented at the United States Patent and Trademark Office Chief Economist visiting speaker series (2015), the School of Knowledge Economy and Management at Sophia-Antipolis research seminar (2015), the DRUID Conference (2016), and the Academy of Management Advances in Patent Data PDW (2015).

Legal Journal Articles

Melling, T. G, Kuhn, J.M., Younge, K. A. (2017). Duty of Disclosure for Patent Applications: Best Practices. Association of Corporate Counsel Docket, Technology & IP Issue, 82-90.

Kuhn, J. M. (2011). Information Overload at the U.S. Patent and Trademark Office: Reframing the Duty of Disclosure in Patent Law as a Search and Filter Problem. *Yale Journal of Law and Technology*, 13(3), 89-140.

Selected for republication in the *Intellectual Property Law Review* (2012) by Thomson Reuters, as one of the best intellectual property law review articles published in 2011.

Merges, R. P., & Kuhn, J. M. (2009). An Estoppel Doctrine for Patented Standards. *California Law Review*, 97(1), 1-50.

Kuhn, J. M. (2007). Patentable Subject Matter Matters: New Uses for an Old Doctrine. *Berkeley Technology Law Journal*, 22(1), 89-114.

Peer Reviewed Conference Presentations

The Boston University Technology Policy and Research Initiative Conference, 2017.

American Law & Economics Association Annual Meeting, 2017.

Patents and Citations session, Academy of Management Annual Meeting, 2016.

Advances in Patent Data PDW, Academy of Management Annual Meeting, 2016.

Searle Center Conference on Innovation Economics, Northwestern Pritzker, 2016.
Advances in Patent Data PDW, Academy of Management Annual Meeting, 2015.

Other Presentations

Strategy and Entrepreneurship Seminar, University of North Carolina at Chapel Hill, 2016.
Consortium on Cooperation and Competition, 2016.
Knowledge, Technology and Organization Research Seminar, School of Knowledge Economy and Management, 2015.
Visiting Speaker Series, Office of Chief Economist of United States Patent and Trademark Office, 2015.
Management, Technology & Entrepreneurship Seminar, École Polytechnique Fédérale de Lausanne Management, Technology & Entrepreneurship, 2015.
National Bureau of Economic Research Productivity Seminar, 2015.

PROFESSIONAL SERVICE

Guest Lectures: Competitive and Corporate Strategy, UC Berkeley Haas School of Business, Executive MBA, graduate student instructor (2016)
Technology & Strategy MBA Seminar, École Polytechnique Fédérale de Lausanne, guest lecturer (2015)
Technology & Strategy MBA Seminar, Purdue University, guest lecturer (2015).

Referee service: *Management Science* (2017), *Strategic Management Journal* (2016), *Strategic Management Society* (2016), *Yale University Press* (2015).

Advising: M.S. thesis committee member, Christian Zommerfelds, École Polytechnique Fédérale de Lausanne (2016).

Editing: Senior Article Editor, *Berkeley Technology Law Journal* (2005-2008), Advisor, Berkeley Law and Technology Writing Workshop (2007-2008).

Seminar management: Berkeley Innovation Seminar (2012-2014).

LEGAL BAR MEMBERSHIP

UNITED STATES PATENT BAR	2010 – present
CALIFORNIA STATE BAR	2008 – present

OTHER

Computing Theory: Distributed computing, algorithms, complexity theory, graph theory.

Programming: Python, R, Stata, SQL, LaTeX, Matlab, C, C++, Java, JavaScript.

Cloud Computing: Google (Compute, BigQuery, Storage), Amazon (EC2, RDS, S3).

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