

Dmitry Karshedt

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LAW JOURNAL PUBLICATIONS

Limits on Hard-To-Reproduce Inventions: Process Elements and Biotechnology's Compliance with the Enablement Requirement, 3 HASTINGS SCI. & TECH. L.J. 109 (2011), available at http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1681741.

Contracting for a Return to the USPTO: Inter Partes Reexaminations As the Exclusive Outlet for Licensee Challenges to Patent Validity, 51 IDEA 309 (2011), available at http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1694846

WORKS IN PROGRESS

Reasonable Royalties and Unreasonable Confusion: The Role of Proven Directly Infringing Acts in Figuring Damages for Indirect Patent Infringement, available at http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1824536.

Did Learned Hand Get It Wrong?: The Questionable Patent Forfeiture Rule of Metallizing Engineering Co. v. Kenyon Bearing & Auto Parts Co., available at http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1865926

TRADE JOURNAL PUBLICATIONS

Calculating Reasonable Royalty Damages for Indirect Infringement, THE INTELLECTUAL PROPERTY STRATEGIST (Feb. 2011)

ACADEMIC PRESENTATIONS

Demonstrated Instances of Direct Infringement in Calculating Reasonable Royalty Damages for Indirect Infringement: Probative Evidence or a Tool for Capping Recovery As a Matter of Law?, The Patent Conference, Lawrence, KS (Apr. 8, 2011)

Demonstrated Instances of Direct Infringement in Calculating Reasonable Royalty Damages for Indirect Infringement, The Inaugural Samsung-Stanford Conference on Patent Remedies, Stanford, CA (Feb. 18, 2011)

Contracting for a Return to the USPTO: Inter Partes Reexaminations As the Exclusive Outlet for Licensee Challenges to Patent Validity, Stanford Center for Law and the Biosciences Journal Club, Stanford, CA (Oct. 11, 2010)

ACADEMIC SERVICE

Peer reviewer of patent articles for STANFORD LAW REVIEW, Vol. 64
Occasional contributor, WRITTEN DESCRIPTION BLOG

EDUCATION

Stanford Law School, Stanford, CA, J.D., June 2011
Law and Biosciences Student Fellow

Class Prize in International Intellectual Property (Goldstein, P.)
Class Prize in Food and Drug Law (Greely, H.)
STANFORD LAW REVIEW, Senior Symposium Editor (organized conference on *Bilski v. Kappos*)
Invited to join COLUMBIA LAW REVIEW before transferring to Stanford Law School

U.C. Berkeley, Berkeley, CA, Ph.D. (Inorganic Chemistry), December 2005
Dissertation: Catalytic Applications of Late Transition Metal Complexes: The Activation of C–H, Si–H, and C=C Bonds as a Route to Functionalized Organic Molecules
Five publications in peer-reviewed journals
Four conference presentations
National Science Foundation Graduate Fellowship, Honorable Mention

Harvard University, Cambridge, MA, A.B. (Chemistry), June 1999
Phi Beta Kappa
John Harvard Scholarship for Academic Achievement

EMPLOYMENT HISTORY

Court of Appeals for the Federal Circuit, Washington, D.C.
Prospective Law Clerk, The Hon. Kimberly A. Moore, August 2012 start date expected

Wilson, Sonsini, Goodrich & Rosati, Palo Alto, CA (IP Counseling and Innovation Group)
Associate, September 2011 start date expected
Scientific Advisor, August 2009 – present
Summer Associate, May 2009 – June 2009; August 2010

Davis, Polk & Wardwell, Menlo Park, CA (Corporate and IP groups)
Summer Associate, June 2009 – July 2009

Siluria, Inc., San Francisco, CA (fuel conversion startup)
Scientific Consultant, August 2009 – present

Kovio, Inc., Milpitas, CA (semiconductor materials startup)
Staff Chemist, April 2006 – July 2008
U.S. Patent Application Pub. No. 20080085373, Silicon Polymers, Methods of Polymerizing Silicon Compounds, and Methods of Forming Thin Films from Such Silicon Polymers (filed Oct. 4, 2007)