

MAX STUL OPPENHEIMER moppenheimer@ubalt.edu (410) 837-5127

### **EDUCATION**

Certificate in Geospatial Mapping, Harvard University J.D., Harvard Law School B.S., *cum laude*, Princeton University

# TEACHING EXPERIENCE

## POSITIONS

University of Baltimore School of Law (2004-present) Tenured Full Professor University of Maryland Law School Associate Professor Chair, Technology Committee Director, Law and Entrepreneurship Program University of Maryland Baltimore County Whitaker Foundation Grant Associate Professor Johns Hopkins University Carey School of Business Adjunct Faculty BAR-BRI Patent Bar Review- Lecturer

### COURSES TAUGHT

Advanced Patent Law Basic Intellectual Property Law Biotechnology Law Business Organizations Business Planning Workshop Entertainment Law Intellectual Property and Entrepreneurship Intellectual Property Current Developments Seminar Intellectual Property Advanced Writing Workshop Law and Entrepreneurship Law and Finance of Technology Development Law and Technology-Ethics of Emerging Technology Patent Law Patent Prosecution Workshop Patents, Trademarks & Technology Pharmaceutical Law Technology Transfer Seminar Valuation of Intellectual Property

BUSINESS AND PRACTICE EXPERIENCE Hatch Corp (2010-present) Of Counsel Opto-Electronics Company Intellectual Property Counsel Biotech Company General Counsel Venture Capital Firm General Counsel University Office of Technology Development Legal Director National Law Firm Partner Chair, Technology Law Group

# SELECTED PUBLICATIONS AND PRESENTATIONS JOURNAL ARTICLES

Protecting Breakthrough Innovation UCLA Technology Law Review Fall20161 The Innovator's Dilemma 4 American U. Business Law Rev. 371 (2015) (Lead Article) **Rethinking Compact Patent Prosecution** 25 Albany J. Sci. & Tech. 257 (2015) **Reviving Statutory Invention Registration** 83 UMKC Law Rev. 611 (2015) Zero and the Rise of Technological Lawmaking 34 Pace L. Rev. 1 (2014) (Lead Article) Four Things Every Innovator Should Do By March 15 Oklahoma J. Law & Technology (2013) Patent's 101: Defining Patentable Subject Matter 15 Vanderbilt J. of Ent. & Tech. Law 1 (2012-Lead Article) *Cybertrash* 90 Oregon Law Review 1 (2011 - Lead Article) The Time and Place for a Technology-Shifting Right 14 Marquette J. of Intellectual Property 270 (2010) Consent Revisited 12 J. Internet L. 3 (Aspen Publishers-Winter 2010) Return of the Poll Tax: How Technological Progress Threatens 200 Years of Progress Toward Equality 58 Catholic U. L. Rev. 1 (2009- Lead Article) Taxes, Patents and the Nuclear Option 2008 Univ. Illinois J.L. Tech. & Policy 1 (2008- Peer Reviewed / Lead Article) The Reasonable Plant Test: When Scientific Progress Outruns the Constitution 9 U. Minnesota J.L. Sci. & Tech. 417 (2008- Lead Article)

Harmonization Through Condemnation: Does New London Open the Door to World Patent Harmony? 40 Vanderbilt J. Transnational Law 445 (2007) Internet Cookies: When is Permission Consent? 85 Nebraska L. Rev. 383 (2006) Yours for Keeps: MG Mv. Grokster 23 J. Marshall J. Computer & Info. L. 209 (2005)

## WORKS IN PROGRESS

Data Protection through Orthogonal Projection Promoting Progress or Profit- the US Patent Office Shortened Statutory Period Universal Patent Law

## OTHER PUBLICATIONS

CHIPS! (Dow Jones Guide to Strategic Issues in Computer Industry Negotiation)

Legal Affairs Editor, Discovery Medicine

Quoted in Baltimore Sun, London Times, New York Times, Wall Street Journal

#### PRESENTATIONS

Software Publishers Association: "Liability Risks in Software Publishing", San Diego, California

Maryland Chamber of Commerce: "The New Look of Intellectual Property Law", Bethesda, Maryland

U.S. Commerce Department, National Innovation Workshop: "Staking Your Claim", Washington, DC

Dingman Center: "Patents", Baltimore, Maryland

EDP Auditors Association: "An Operational Guide to Information Systems Nightmares", Towson, Maryland

Price Waterhouse: "Data and Systems Security", Towson, Maryland

President's National Technology Initiative: "Government/Industry Commercialization Joint Ventures", NIST

MICPEL: "Patenting Cyberspace", Baltimore, MD

MICPEL: "Internet Liability", Baltimore, MD

Claremont Institute: "Basics of U.S. Innovation Practice", Baltimore, MD

Claremont Institute: "U.S. IP Policy and Theory", Baltimore, MD

### MEMBERSHIPS/AWARDS/ACTIVITIES

### BAR ADMISSIONS

Maryland District of Columbia Federal Fourth Circuit Court of Appeals U.S. Patent Bar

# OTHER MEMBERSHIPS

National Academy of Television Arts & Sciences American Intellectual Property Law Association Beta Pi

## AWARDS

Martindale Hubble "A" rating Saul Ewing Award for Transactional Teaching University of Baltimore Provost Renaissance Grant

# ACTIVITIES

Interviewer, Princeton University Admissions Judge, Emmy Awards Judge, Maryland Invention of the Year Awards Judge, Princeton Prize for Race Relations