



## ERAN KAHANA

Counsel

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### OVERVIEW

Eran Kahana is an AI, cybersecurity, and intellectual property lawyer as well as a Fellow at Stanford Law School, a member of the Advisory Board of Stanford Law School's Stanford Artificial Intelligence & Law Society, an adjunct professor of law at the University of Minnesota Law School, and a member of the Scientific Council of the Israeli Association for Ethics in Artificial Intelligence.

In his practice, Eran counsels clients on a wide variety of matters related to AI, cybersecurity, privacy, technology law, trademarks, patents, and copyright issues. Eran also serves in a variety of cybersecurity thought leadership roles and works closely with the FBI, Department of Justice, Secret Service, and colleagues from the private and academic sectors to set, promote, and sustain cybersecurity best practices.

At Stanford Law School, Eran writes and lectures on the intersect between law and AI and is a frequent speaker at Stanford's annual Digital Economy Best Practices Conference. He has been cited in Oxford University Professor Marcus Du Satoy's book *The Creativity Code: Art and Innovation in the Age of AI* and has been interviewed on AI, cybersecurity, privacy, and technology law by *Bloomberg Law*, BBC, Canadian Broadcasting Corporation (CBC) radio, KABC radio, Minnesota Public Radio, *Twin Cities Business* magazine, *Star Tribune*, *Minnesota Lawyer*, *TheStreet.com*, *Quartz* magazine, and Stanford University Radio, KZSU FM.

### SELECTED EXPERIENCE

- Leveraged expertise in artificial intelligence to successfully reverse detrimental findings against clients by the United States Patent and Trademark Office.
- Guided numerous clients through all stages of response to a cybersecurity breach.
- Provided guidance on privacy policies and practices to company with national and international operations.
- Successfully arbitrated domain name disputes against infringers.

### AREAS OF PRACTICE

Corporate & Securities

- Cybersecurity Law
- Intellectual Property & Technology

### BAR ADMISSIONS

Minnesota

U.S. District Court

- Minnesota

### LANGUAGES

- Spanish
- Hebrew

### EDUCATION

Hamline University School of Law  
J.D., *with honors*, 1996

University of Minnesota, Twin Cities  
B.A., *summa cum laude*, 1993

- Drafted and negotiated numerous national and international technology agreements.
- Filed and prosecuted trademark filings for national and international-based clients.

## LEADERSHIP & COMMUNITY

- Stanford School of Law: Fellow 2009-present; Artificial Intelligence & Law Society Advisory Board 2020
- InfraGard: Minnesota Chapter, Board of Directors 2014-2019; National Members Alliance, Governance Committee 2021-present
- The Israeli Association for Ethics in Artificial Intelligence: Scientific Council Member
- University of Minnesota Law School: Adjunct Professor, AI in Law, 2024
- Minnesota State Bar Association: Business Law Section, Executive Council; The Unauthorized Practice of Law and Artificial Intelligence Working Group, Member; Internet Law Committee, past Chair
- MN Cyber: Advisory Board 2018-present
- Minnesota Connected and Automated Vehicle Innovation Alliance Connectivity and Data Committee: Vice Chair 2020
- Minnesota Connected and Automated Vehicles Cyber Security and Data Privacy Subcommittee of the Governor's Advisory Council on Connected and Automated Vehicles: Member 2018
- Cyber Security Summit: Advisory Board 2014-2021
- FBI Citizen's Academy: Graduate 2015
- American Bar Association
- Hennepin County Bar Association

## SELECTED HONORS

- **North Star Lawyer**, Minnesota State Bar Association, 2016 (*North Star Lawyer is a designation that recognizes members who provide 50 hours or more of pro bono legal services in a calendar year.*)
- **"Inventing Our Future" Award** – Named inventor on a patent application in the mobile technology space

## SELECTED PRESENTATIONS

- "Building a CCPA/CPPA-Ready Vendor Program," 2026 Midwest Legal Conference on Data Privacy and Cybersecurity, Minnesota CLE, 2026
- "How to Show that a Human Helped the AI Enough to Be an Author/Inventor," co-presenter, 2025 AIPLA Spring Meeting, American Intellectual Property Law Association, 2025
- "AI Data Stewardship Framework – How Stakeholders Can Use This Critical Tool," Midwest Legal Conference on Data Privacy & Cybersecurity, Minnesota CLE, 2025
- "Navigating the Ethical Challenges of Generative AI in the Practice of Law," myLawCLE, 2024
- "The Future of Manufacturing - AI Advancements and Ethical Implications," presenter, 2024 Manufacturing Legal Summit, National Association of Manufacturers, 2024
- "Data Privacy and Cybersecurity Compliance," AI and the Law Conference, Minnesota CLE, 2024
- "AI Tools for Patent Practice," moderator, 2024 Midwest IP Institute, Minnesota CLE, 2024
- "AI and Open Source," panelist, 21st Annual Stanford Digital Economy Best Practices Conference, Stanford Law School, 2024
- "Data Quality Control in AI: Navigating the AI Data Stewardship Framework," Data Science Initiative Spring Research Workshop 2024, University of Minnesota, 2024
- "Generative AI: Managing Cybersecurity and Privacy Risks in Your Practice," ALI CLE Webcast, 2024
- "Ethical Issues Presented by Generative AI," Meritas, 2024
- "AI and Intellectual Property," Loyola Law Review Symposium, 2024
- "Generative Artificial Intelligence and Legal Ethics," Lawline, 2024

- "Generative AI Deployments – Risk Management Strategies When Aligning Business Strategies with Data Privacy and Cybersecurity Imperatives," co-presenter, Midwest Legal Conference on Data Privacy and Cybersecurity, Minnesota CLE, 2024
- "Generative AI: Managing Cybersecurity and Privacy Risks in Your Practice," American Law Institute, 2024
- "Generative Artificial Intelligence and the Practice of Law," TRTCLE, 2023
- "From Promise to Performance: The Journey to Privacy Excellence with the Compliance Trifecta," co-presenter, Association of Corporate Counsel Minnesota Chapter, 2023
- "Data Processing Agreements: Understanding the Pain Points, Negotiating Key Terms, Ensuring Regulatory Compliance," co-presenter, Strafford Webinars, 2023
- "Generative AI & Legal Ethics: The Intersection of Efficiency and Ethical Discord," panelist, Bloomberg Law, 2023
- "Making Data Processing Agreements and Addenda Easier & Better," Minnesota CLE, 2023
- "Web 3.0 and the New Frontier of the Metaverse: Understanding the Law and Best Practices," 19th Annual Stanford Digital Economy Best Practices Conference, Stanford Law School, 2022
- "AI and the Metaverse: Setting the (Virtual) Stage for AI Agency and Other AI Legal Advancements," 2022 World Technology Law Conference, San Francisco
- "Encouraging Responsible AI Development," IE University, Madrid, Spain, 2022
- "Artificial Intelligence: A Review of the Privacy Law Challenges Brought by the Growing Use of AI," Midwest Legal Conference on Privacy & Data Security, Minnesota CLE, 2022
- "The Things That Can Get You in Trouble: IoT, AI, and Cybersecurity All Rolled Into One," 2022 AIPLA Mid-Winter Institute
- "The Metaverse and Its Potential Impact on Agency for Artificial Intelligence Entities," Stanford University and Leonardo Art Science Evening Rendezvous Program, 2022
- "AI, IP and Data Interoperability Best Practices for Deploying AI," moderator and panelist, 18th Annual Digital Economy Best Practices Conference, Stanford Law School, 2021
- "Legal Aspects of Incident Response," 11th Annual Cyber Security Summit, 2021
- "Artificial Intelligence, Internet of Things, and the Law," New Technology and the Law, Minnesota CLE, 2021
- "Beyond the Barking Dog - Ethics and Security Issues in Remote Practice," Administrative Law Section, Minnesota State Bar Association, 2021
- "Formalizing Your Supply Chain's Compliance with Data Security and Privacy Obligations," 2021 Midwest Legal Conference on Privacy & Data Security, Minnesota CLE, 2021
- "Building and Maintaining a Legally Reasonable Customer Privacy and Cybersecurity Regime," Advising Businesses That Sell Goods or Services Online, Minnesota CLE, 2020
- "Artificial Intelligence and the Law," guest speaker, University of North Carolina School of Law, 2020
- "Do contractual obligations around confidential information remain intact when performance is otherwise excused?" video presentation, LinkedIn, April 13, 2020
- "The NIST Cybersecurity Framework - Focus on the "Protect" prong," video presentation, LinkedIn, April 7, 2020
- "Cybersecurity Best Practices," video presentation, LinkedIn, March 30, 2020
- "Emerging AI Standards and the Development of AI Jurisprudence," Artificial Intelligence Webcast Series, Minnesota CLE, 2019
- "Must-Have Security Contract Language," Cyber Security Summit, 2019
- "Smart Contracts & Third Party Relationships—Best Practices and Common Pitfalls," panel member, Digital Economy Best Practices Conference, Stanford Law School, 2019
- "2018 Cybersecurity Year in Review: Technological and Legal Highlights," 2019
- Blockchain: Considerations in Building and Deploying Privacy and Security Applications, 2019 Midwest Legal Conference on Privacy & Data Security, Minnesota CLE, 2019
- Can C-3PO Register a Copyright and Be Sued for Copyright Infringement, or is Luke on the Hook?: Artificial Intelligence and its Role in Copyright

- "Cybersecurity: High tech tools as must-haves to protect and further incentivize innovation," podcast, International Trademark Association (INTA), 2018
- "Artificial Intelligence and the Law: How and Why Law Firms are Using A.I. and the Issues Associated with It," panel member, webcast, West LegalEdcenter, 2018
- "Licensing Artificial Intelligence Systems," webinar, Clear Law Institute, 2018
- "Blockchain and Cryptocurrencies," panel member, 15th Annual Stanford E-Commerce Best Practices Conference, Stanford Law School, 2018
- "The Tech-Driven Transformation of the Legal Landscape: Artificial Intelligence and Computational Law," 2018 Meritas Annual Meeting, 2018
- "International Cybersecurity," panelist, 2018 Cybersecurity Law Symposium, *Stanford Technology Law Review* and *Stanford Law and Policy Review*, 2018
- "Artificial Intelligence Panel," 4th Annual Corporate Counsel Institute, Minnesota State Bar Association, 2018
- "Licensing Artificial Intelligence Systems," panel member, webinar, Strafford Publications, 2018
- "Rise of the Intelligent Information Brokers: Role of Computational Law Applications in Administering the Dynamic Cybersecurity Threat Surface in IoT," *Minnesota Journal of Law, Science & Technology* Symposium: The Legal Landscape of the Internet of Things, 2018
- "Navigating Compliance with the 'First of Its Kind' New York Department of Financial Services Cybersecurity Regulations," The 2018 Midwest Legal Conference on Privacy & Data Security, Minnesota CLE, 2018
- "Gazing Into the Crystal Ball: Blockchain, Biometrics, Geolocation and More!" The 2018 Midwest Legal Conference on Privacy & Data Security, Minnesota CLE, 2018
- "The Equifax Cybersecurity breach and how it correlates with supply chain best practices," Mini Webinar, 2017
- "Threat Briefing: Medical Device & Healthcare Delivery Organization-Specific," moderator, Future-Proofing Medical Device Security, Cyber Security Summit, 2017
- "Supply Chain Security – Understanding New Global Threats," Midwest Global Trade Association, 2017
- "Building and Maturing Cybersecurity and Privacy Programs," panel member, Navigating Healthcare Cybersecurity and Privacy Law, Mitchell Hamline School of Law, 2017
- "New Uses of the Blockchain and What Lawyers Need to Know About Them to Ensure Their Company's Regulatory Compliance," moderator, 14th Annual E-Commerce Best Practices Conference, Stanford Law School, 2017
- "Artificial Intelligence: New Frontiers and New Challenges," Licensing Executives Society International 2017 Annual Conference, 2017
- "Bring Your Own Device Policy," Minnesota Council of Nonprofits, 2017
- "Benchmarking Your Cybersecurity Practice and the Foundation of Building a Defensible Regime," moderator, The 2017 Midwest Legal Conference on Privacy & Data Security, Minnesota CLE, 2017
- "Assume You're Breached: Do You Know How to Respond?" Cyber Security Summit, 2016
- "Drones, Robots and AI," moderator, 13th Annual Stanford E-Commerce Best Practices Conference, Stanford Law School, 2016
- "Craft Brewing and Distilling Intellectual Property Issues," Worts and All: A Primer on Brewery Law, Maslon LLP, 2016
- "Intellectual Property Series: Technology Transfer," webcast, Minnesota CLE, 2016
- "Information Sharing and Collaboration Is the Name of the Game: Keys to Effectively Working with the FBI and DOJ on Data Security," panel member, 2016 Midwest Legal Conference on Privacy & Data Security, Minnesota CLE, 2016
- "The Legal Reality of a Cyber Security Breach," webcast, SurfWatch Labs, Inc., 2015
- "What Financial, Retail and Health Care Companies Can Learn From 2015's Data Breaches, Cyber Security Summit, 2015
- "Best Practices Regarding Innovation in Payment Systems," panel moderator and member, 12th Annual Ecommerce Best Practices Conference, Stanford Law School, 2015

- "Cybersecurity and the Legal Reality," 6th Annual Minneapolis CISO Executive Summit, 2015
- "Legal Considerations Driving Best Practices in Cyber Security," Cyber Risk Round Table, Kraus-Anderson Insurance, 2015
- "Technology Transfer," Intellectual Property Series, Minnesota CLE 2015
- "Cyber-Privacy and Security: Legal Developments, Business Trends, Consumer Responses," moderator, 2014 Computer & Technology Law Institute, Minnesota CLE, 2014
- "Liability," 2014 Cyber Security Summit, 2014
- "Technology Transfer," 2014 Midwest IP Institute, Minnesota CLE, 2014
- "The Intersection of Artificial Intelligence and the Law: A Contemporary View," Robotics Alley Conference & Expo, 2014
- "Best Practices Regarding Virtual Currencies and Mobile Payments," panel member, 11th Annual Ecommerce Best Practices Conference, Stanford University Law School, 2014
- "Technology Transfer," Advanced IP Issues in Contracts, Minnesota CLE, 2014
- "(Big) Data Portability Challenges," 2013 Computer & Technology Law Institute, Minnesota CLE, 2013
- "Risks Associated with the Use of Big Data: Legal and Privacy Issues," InfraGard Minnesota Members Alliance, 2013
- "Threat to the CEO: Where a Lack of Knowledge Can Lead," panel moderator, Cyber Security Summit 2013
- "Data Portability: How to bring data portability ideas and practices into the contract between you and your site's users," panel member, 10th Annual E-Commerce Best Practices Conference, Stanford University Law School, 2013
- "Protecting Your Brand: Developing Your Intellectual Property Strategy," Maslon Speaker Series, 2013
- "Successfully Navigating Through the Challenges of Drafting and Negotiating Complex Technology Agreements in International Settings," webcast, Association of Corporate Counsel Small Law Departments Committee, sponsored by Meritas, 2013
- "Fair Use and Transformative Use in the Appropriation of Art," Minneapolis College of Art & Design, 2013
- "Intellectual Property Infringement by Artificial Intelligence Applications," Intellectual Property Scholars Conference, Stanford University Law School, 2012
- "Social Media Policies," moderator, Ninth Annual E-Commerce Best Practices Conference, Stanford University Law School, 2012
- "Virtual Goods and the First-Sale Doctrine," Panel Member, Eighth Annual E-Commerce Best Practices Conference, Stanford University Law School, 2011
- "False Patent Marking Claims After *Bon Tool*: Patent Marking 'Trolls' or Guardians of the Patent System?" The 2010 Midwest IP Institute, Minnesota CLE, 2010
- "Complex Technology Agreements in International Settings," Globalized Legal Practice, 2010 International Business Law Institute, Minnesota CLE, 2010
- "The AiCE Veiled Identity Agent," Symposium of the Association for the Advancement of Artificial Intelligence, Stanford University Law School, 2010
- "Modeling and Implementing the Autonomous Intelligent Cyber Entity," Stanford University Law School, 2010
- "The Anatomy and Life of a License: A Review of Structure and Strategy," Hot Topics in Patent Licensing: Legal and Business Considerations, Minnesota CLE, 2009
- "Adopting a new normative framework and analysis (safe harbor?) for dealing with copyright infringement by electronic agents," Intellectual Property Scholars Conference, Stanford University Law School, 2008
- "E-Commerce Update: Recent Developments in Intellectual Property, Security, Privacy, and Jurisdiction," Business Law Institute, Minnesota CLE, 2004 - 2008
- "E-Commerce Law," Adjunct Professor, Hamline University School of Law, Fall 2007
- "Website Agreements: 'I Didn't Agree to Those Terms, Did I?'" Annual Meeting, American Bar Association, 2007
- "Drafting and Negotiating Complex License Agreements: Negotiation Strategies in the IT World," ABA Business Law Section, Spring 2007

- "2007 Hot Topics in Cyberlaw," program chair & moderator, ABA Business Law Section, Spring 2007
- "Drafting and Negotiating Complex License Agreements: What you don't know can hurt you in Business and in Court," The 2006 Midwest Intellectual Property Institute, Minnesota CLE, 2006
- "Sony's DRM Experience: When Copyright Attacks," ABA Business Law Section, Spring 2006
- "Browse-Wrap Agreements and Bots: Designed Avoidance and Imputed Assent for 'Blind' Electronic Agents," International Contracts Conference, Texas Wesleyan University School of Law, 2006
- "Venture Capital Update," at the law firm Maslon Edelman Borman & Brand, LLP, 2003
- "Venture Capital Hour," Program Writer and Host, National Practice Institute, 2002
- "Doing Business with Israeli High Tech Companies," MSBA International Law Section, 2002
- "Update on the Current State of the Venture Capital, M&A and IPO Markets," Minnesota CLE, 2001
- "Fundamentals of Conducting Due Diligence," National Practice Institute, 2001
- "Broadband Regulation," MSBA, 2001
- "Role of the Lawyer as a Strategist," National Practice Institute, 2001
- "New Market Streams and Venture Capital," Minnesota CLE, 2001
- "Venture Capital, Mergers and Acquisitions, Initial Public Offers and E-Commerce Update," course chairman and presenter, E-Commerce & Venture Capital Seminar, Minnesota CLE, 2001

## SELECTED PUBLICATIONS

- "Designed to Cross: Why Nippon Life v. OpenAI Is a Product Liability Case," Stanford Law School, 2026
- Interviewed for "Who's liable when AI is used for harm?" KARE11 TV, 2026
- "Navigating artificial intelligence in the workplace," guest, *MPR News with Angela Davis*, Minnesota Public Radio, 2025
- Quoted in "Artificial intelligence and legislation: The latest in Minnesota," *MPR News*, 2025
- "Ask A Mentor: How Can I Promote Thoughtful Use of AI?" *Law360*, 2025
- Featured in "Look before you leap into AI, experts advise," *Minnesota Lawyer*, 2024
- "Tech & Telecom, Overview - Copyright Risks & Contractual Considerations for AI Foundation Models," author, *Bloomberg Law*, 2023
- "ChatGPT Is a Cool Trick, But AI Won't Replace Lawyers," *Law360*, 2023
- Chapter 15, "Cybersecurity Uses of Artificial Intelligence," *The Law of Artificial Intelligence and Smart Machines*, American Bar Association, 2019
- Chapter 28, "A World with Ubiquitous Artificial Intelligence," *The Law of Artificial Intelligence and Smart Machines*, American Bar Association, 2019
- "Rise of the Intelligent Information Brokers: Role of Computational Law Applications in Administering the Dynamic Cybersecurity Threat Surface in IOT," 19 *Minn. J.L. Sci. & Tech.* 337, 2018
- "Rise of the Intelligent Information Brokers: Role of Computational Law Applications in Administering the Dynamic Cybersecurity Threat Surface in IOT," 19 *Minn. J.L. Sci. & Tech.* 337 (2018)
- "Building a Healthy Cyber Security Ecosystem: A Three-Part Discipline," *2016 Cyber Security Summit Guide*, 2016
- "Cybersecurity Supply Chain Review," *Midwest Reliability Matters*, Midwest Reliability Organization, March/April 2016
- "The Legal Reality of a Cyber Security Breach," *2015 Cyber Security Summit Guide*, 2015
- "Trademarks in Cyberspace: 2013 in Review," 70 *The Business Lawyer* 277 (Winter 2014/2015)
- "Hearsay Culture," Stanford University Radio KZSU-FM (featured guest on the topic of artificial intelligence and intellectual property law), 2013
- Stanford University Law School, Law, Science & Technology, The Center for Legal Informatics (CodeX), Blogger, April 2010 - present
- "The AiCE Veiled Identity Agent," position paper presented at the Association for the Advancement of Artificial Intelligence, Stanford University, 2010

- "Survey of the Law of Cyberspace: Intellectual Property Cases 2007," *Business Lawyer*, Vol. 64, No. 1, November 2008, p. 157
- "A click-through goes bad: The Agreement that Sparked a Storm," co-author, *Business Law Today*, January-February 2007
- "Sony's DRM Experience: When Copyright Protection Attacks" Oklahoma City University School of Law, *The Conference on Consumer Finance Law Quarterly Report*, January 2007
- "Safeselling.org," Contributing Author, ABA website, 2005-present
- "You Can't Live With it, You Can't...no, But What About Your Client?" (Reviewing compliance with the CAN-SPAM Act), *Business Law Today*, November-December 2004
- "Metamorphosis Inc.," *7 Marq. Intell. Prop. L. Rev.* 17 (2003)
- "Metamorphosis Inc.," *Business Law Today*, January-February 2002
- "Protecting Intellectual Capital in Startups: A Guide for the Entrepreneurial Attorney in the New Economy," *28 Wm. Mitchell L. Rev.* 1191 (2002)
- "Dot Coms Hold Out Hope," *Business Law Today*, July-August 2001
- "Information Component Management," *Disaster Recovery Journal*, Winter 1999