

Ralph Colby Losey

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Online Course: [Quantum Law](#)



Legal Educator, Developer of Quantum Law, AI Trainer, Retired Attorney

Ralph retired from legal practice in March 2026 after 45-years of service as an attorney and arbitrator. He had extensive litigation and transactional experience in information technology, artificial intelligence, IP and related business issues. Although best known as an expert in technology and AI, his experience in civil litigation includes commercial litigation, fraud (including successful prosecution of the largest *Qui Tam* case in history), employment disputes, life insurance and ERISA litigation.

From 2006 to 2021, Ralph specialized in electronic discovery and various information technology issues, including the use of artificial intelligence (predictive coding) in litigation for discovery. After joining [Losey PLLC](#) in January 2022, he returned to a general legal technology advice and litigation practice and served as an AAA Arbitrator. By late 2022, he added a sub-specialty in the new area of generative AI.

In 2026 Ralph completed winding-down his legal practice, fully retired and devoted his free time to his family, hobbies, and to continue his passion to research, write and teach in the fields of artificial intelligence and quantum law. This shift to research, writing and education began in 2023. Ralph has now written and published over **One Hundred Fifty** peer-reviewed articles on generative AI and the law, listed below.

Ralph current primary professional activity is the creation an operation of a new [online course, **Quantum Law: From Causation to Probability**](#). Key message: **AI was the first shock. Quantum may be the next.**

Prior Online Course Creation and Teaching History

- Two-credit course approved by **University of Florida College of Law** on **Electronic Discovery** (2010-2012) for law students only (first accredited online course approved by the law school). (Also co-taught two additional classes in-person (2008-2012) as an Adjunct Professor with Professor William Hamilton).

- **E-Discovery Team Training** composed on 85 classes (2012-2024).
- **TAR Course on Technology Assisted Review based on *Hybrid Multimodal Predictive Coding 4.0*** in eighteen classes (2018-2025).
- **"My AI Did It!" Is No Excuse for Unethical or Unprofessional Conduct.** Online class approved by **The Florida Bar** for CLE credits from 6-28-24 to 12/28/25. Co-presented by Judge Ralph Artigliere (ret).
- **AI Prompt Engineering Course for Legal Professionals** (2024-26 under construction; over 20 classes).
- **QUANTUM LAW: From Causation to Probability (AI, Quantum Computing, and the Future of Legal Judgment** (2025-26 under construction, near completion at QuantumLawCourse.com).

Work History Summary

- Losey PLLC Senior Counsel: 2022-2026
- Jackson Lewis PC Partner: 2010-2021
- Akerman Senterfitt LLP Partner: 2003-2010
- Katz Kutter PA Partner: 1997-2003
- Subin, Shams, Rosenbluth, Moran, Losey & Brennan PA. Associate, then Partner, then Managing Partner 1980-1996

Profession

- Educator, Writer, and Prompt Engineering and Quantum Law instruction ([Losey AI, LLC](#))
- Attorney ([Losey PLLC](#)) RETIRED
- Arbitrator ([AAA](#)) RETIRED

Education

- J.D., University of Florida College of Law, Gainesville, FL (Honors), 1979
- B.A., Vanderbilt University, Nashville, Tennessee, 1973
- Institute of European Studies, Vienna, Austria, 1971-1972

Adjunct Professor of Law (2008-2012)

- University of Florida College of Law: Introduction to Electronic Discovery; Advanced eDiscovery Seminar; Online eDiscovery
- Created the first fully accredited online course at the University of Florida College of Law, which he designed, built, and taught

Experience and Detailed Work History

Losey PLLC (2022-2026) (Retired)

- **Partner, AI and ADR**
- **Designs, implements and teaches** state-of-the-art generative AI best practices and client education programs.

Jackson Lewis (2010-2021)

- **Partner, National eDiscovery Counsel**
- **Supervised** all e-discovery activities of a nine-hundred attorney employment law firm with 50 offices throughout US, implementing standardized procedures for the use of AI in all document reviews.
- **Designed, implemented, and taught** uniform national standards and best practices for electronic discovery, including the use of AI for document review, which improved efficiency by over 50% and increased firm profits. The education programs were also provided to clients' in-house counsel.
- **Supervised** over 500 eDiscovery review projects annually using AI-based methods, reducing review time and costs to clients by over 50%.
- **Led** the technology strategy behind the landmark 2012 *Da Silva Moore v. Publicis* case, which first approved AI use for discovery (never overruled).
- **Implemented** a hybrid multimodal predictive coding approach combining AI and traditional methods of document review, significantly enhancing accuracy and efficiency and lowering vendor costs.

Akerman (2003-2010)

- **Partner, Commercial and Insurance Litigation**
- **Co-founded and chaired** the Electronic Evidence and eDiscovery practice group, establishing best practices for the firm nationwide.
- **Managed** commercial and insurance litigation cases, achieving favorable outcomes in over 90% of cases handled.

Katz Kutter (1997-2003)

- **Partner, Orlando Tallahassee**
- **Founded and chaired** the False Claims Act practice group, leading high-stakes litigation and securing for client the largest False Claims Act settlement payment in history.
- **Managed** insurance litigation, achieving over 85% success rate in case resolutions, enhancing the firm's reputation.

Subin, Shams, Rosenbluth, Moran, Losey & Brennan (1980-1996)

- **Associate, then Partner, then Managing Partner. Commercial Litigation and Contracts**
- **Specialized** in commercial, fraud, and insurance litigation, driving technological innovation as Director of IT, and improving operational efficiency as Managing Partner.
- **Innovated** by having the first Westlaw computer research system in Orlando, the first personal computer on his desk, and one of the first legal websites in the country, FloridaLawFirm.com, enhancing the firm's digital presence and client outreach.

Recognition/Awards

- JD Supra Best Author Award, e-discovery (2025, 2026)
- Martindale-Hubbell AV Peer Review Rating (2000-2026)
- Certified Arbitrator, Orange County Bar Association (1989-2026)
- Certified Mediator of Computer Law Disputes, The Florida Bar (1991-2026)
- Frequent lecturer on technology, e-discovery law, AI and Quantum Law (1995-**present**)
- Leadership of panel discussion on Internet and High Technology in the Practice of Law for The Florida Bar Board of Governors and select members of the Florida Supreme Court (1996)
- National Institute of Standards and Technology (NIST) TREC Recall Track participant and team leader (2015, 2016)
- Legaltech News CIO Innovation Award 2015 Finalist
- First place in 2013 EDI/Oracle predictive coding document review competition
- **Included in Best Lawyers in America 2013-2026 in four fields:** Information Technology Law, Electronic Discovery and Information Management Law, Commercial Litigation, and Employment Litigation (Management).
- Recognized and included in Super Lawyers 2017-2026
- Kroll Ontrack Advisory Board (2011-2018)
- Who's Who in American Law since 1985-2026

Books on Law and Technology

- eDiscovery for Everyone (ABA 2017)
- Perspectives on Predictive Coding (ABA 2017)
- Adventures in eDiscovery (West Thomson 2011)
- eDiscovery: New Ideas, Trends, Case Law, and Practices (West Thomson 2010)
- Introduction to eDiscovery (ABA 2009)
- eDiscovery: Current Trends and Cases (ABA 2008)
- Your Cyber Rights and Responsibilities (McMillian 3rd Ed 1996)

Partial List of Law Review Articles and Other Writings on Law and Technology

2026 Articles on Generative AI, Quantum Law and Related Topics:

- [Why Quantum Law, and Why Now?](#) (June 17, 2026).
- [The Goblin in the Machine: What OpenAI’s “No-Pigeon Rule” Teaches Lawyers About AI Hallucinations](#) (May 11, 2026).
- [Will AI Take My Job? OpenAI’s New Policy, Rising Cybersecurity Risks, and What Comes Next](#) (April 17 2026).
- [Five Faces of the Black Box: How AI ‘Thinks’ and Makes Decisions](#) (March 29, 2026.).
- [What People Want To Know About AI: Top 10 Curiosity Index \(with interactive graphic\)](#) (March 18, 2026).
- [Something Big Is Happening — But Not What You Think](#) (Feb. 23, 2026).
- [Lessons for Legal Profession from the Latest Viral Meme: ‘Ask an AI What It Would Do If It Became Human For a Day?’](#) (January 26, 2026).

2025 – 42 Articles on Generative AI, Law, Technology and Related Topics:

- [2025 Year in Review: Beyond Adoption—Entering the Era of AI Entanglement and Quantum Law](#) (Dec. 31, 2025).
- [AIs Debate and Discuss My Last Article – “Cross-Examine Your AI” – and then a Podcast, a Slide Deck, Infographic and a Video](#) (Dec. 22, 2025).
- [Cross-Examine Your AI: The Lawyer’s Cure for Hallucinations](#) (Dec. 17, 2025),
- [The New Stanford–Carnegie Study: Hybrid AI Teams Beat Fully Autonomous Agents by 68.7%](#) (Dec. 1, 2025).
- [AI Talks About My Quantum Articles in Three Formats: Traditional Podcast, Debating AIs and a Video Slideshow](#) (Nov. 22, 2025).
- [Google’s New ‘Quantum Echoes Algorithm’ and My Last Article, ‘Quantum Echo’](#) (Oct. 25, 2025).
- [Quantum Echo: Nobel Prize in Physics Goes to Quantum Computer Trio \(Two from Google\) Who Broke Through Walls Forty Years Ago](#) (Oct, 21, 2025).
- [From Ships to Silicon: Personhood and Evidence in the Age of AI](#) (Oct. 6, 2025).
- [Hallucinations, Drift, and Privilege: Three Comic Lessons in Using AI for Law](#) (Sept 15, 2025).
- [The Shape of Justice: How Topological Network Mapping Could Transform Legal Practice](#) (Aug. 18, 2025).

- [Epiphanies or Illusions? Testing AI's Ability to Find Real Knowledge Patterns – Part One](#) (Aug. 4, 2025), [Part Two](#) (Aug. 9, 2025).
- [Navigating AI's Twin Perils: The Rise of the Risk-Mitigation Officer](#)(July 28, 2025).
- [Panel of Experts for Everyone About Anything – Part One](#) (June 26, 2025).
- [Henry Kissinger and His Last Book – GENESIS: Artificial Intelligence, Hope, and the Human Spirit](#) (June 19, 2025).
- [From Prompters to Partners: The Rise of Agentic AI in Law and Professional Practice](#) (June 10, 2025).
- [Power Meets Platform: Legal Lessons from the Trump–Musk Dispute](#) (June 9, 2025).
- [AI Can Improve Great Lawyers—But It Can't Replace Them](#) (June 2, 2025).
- SciFi: [Gaia's Vigil: From Orion's Fall to Earth's Rise](#). (May 26, 2025).
- [Bots Battle for Supremacy in Legal Reasoning – Part Five: Reigning Champion, Orion, ChatGPT-4.5 Versus Scorpio, ChatGPT-o3](#). May 2025.
- [Dario Amodi Warns of the Danger of Black Box AI that No One Understands](#). May 19, 2025.
- [Archetypes Over Algorithms: How an Ancient Card Set Clarifies Modern AI Risk](#), May 2025.
- [Zero to One: A Visual Guide to Understanding the Top 22 Dangers of AI](#). May 8, 2025.
- The Future Is Now: Why Trial Lawyers and Judges Should Embrace Generative AI Now and How to Do it Safely and Productively. **Co-Authors: Judge Ralph Artigliere (ret.) and Ralph C. Losey.** ([American Journal of Trial Advocacy, Vol. 48.2](#))
- Afraid of AI? Learn the Seven Cardinal Dangers and How to Stay Safe. April 2025 (pub pending)
- Bar Battle of the Bots - Part Four: Birth of Scorpio. April 2025 (pub pending)
- [Custom GPTs: Why Constant Updating Is Essential for Relevance and Performance](#). April 22, 2025
- [Escaping Orwell's Memory Hole: Why Digital Truth Should Outlast Big Brother](#), April 1, 2025.
- [New Battle of the Bots: ChatGPT 4.5 Challenges Reigning Champ ChatGPT 4o](#). March 13, 2025
- [Bar Battle of the Bots – Part Two](#). March 5, 2025.
- [Bar Battle of the Bots – Part One](#). February 26, 2025
- [Breaking New Ground: Evaluating the Top AI Reasoning Models of 2025](#). February 12, 2025
- [Breaking the AI Black Box: A Comparative Analysis of Gemini, ChatGPT, and DeepSeek](#). February 6, 2025
- [Breaking the AI Black Box: How DeepSeek's Deep-Think Forced OpenAI's Hand](#). February 4, 2025
- [Why the Release of China's DeepSeek AI Software Triggered a Stock Market Panic and Trillion Dollar Loss](#). January 31, 2025

- [The Human Edge: How AI Can Assist But Never Replace](#). January 30, 2025
- [Sam Altman's 2024 Year End Essay: REFLECTIONS](#). January 22, 2025
- [Key AI Leaders of 2024: Huang, Amodei, Kurzweil, Altman, and Nobel Prize Winners – Hassabis and Hinton](#). January 15, 2025
- [Quantum Leap: Google Claims Its New Quantum Computer Provides Evidence That We Live In A Multiverse](#). January 9, 2025

2024 - 51 Articles on Generative AI, Law, Technology and Related Topics:

- [Quantum Leap: Google Claims Its New Quantum Computer Provides Evidence That We Live In A Multiverse](#). January 9, 2025
- [The Future of AI: Sam Altman's Vision and the Crossroads of Humanity](#). December 18, 2024
- [Singularity Advocate Series #1: AI with a Mind of Its Own, On Trial for its Life](#). December 16, 2024 (fiction)
- [GPT-4 Breakthrough: Emerging Theory of Mind Capabilities in AI](#). December 6, 2024
- [WARNING: The Evidence Committee Will Not Change the Rules to Help Protect Against Deep Fake Video Evidence](#). December 4, 2024
- [Description of the Thirty-Three Projects Proposed in the AI Plan to Unite America](#). December 2, 2024.
- [Healing a Divided Nation: An 11-Step Path to Unity Through Human and AI Partnership](#). December 1, 2024.
- [Designing Generative AI for Legal Professionals: Key Principles and Best Practices](#). November 14, 2024.
- [Dario Amodei's Vision: A Hopeful Future Through AI's Loving Grace](#). November 1, 2024.
- [Can AI Replace Human Mediators? Groundbreaking Study Reveals Surprising Results](#). October 30, 2024.
- [The Future of AI Is Here—But Are You Ready? Learn the OECD's Blueprint for Ethical AI](#). October 25, 2024
- [Loneliness Pandemic: Can Empathic AI Friendship Chatbots Be the Cure?](#) October 17, 2024
- [Navigating the AI Frontier: Balancing Breakthroughs and Blind Spots](#). October 10, 2024
- [Can AI Really Save the Future? A Lawyer's Take on Sam Altman's Optimistic Vision](#), October 4, 2024
- [The Problem of Deepfakes and AI-Generated Evidence: Is it time to revise the rules of evidence? – Part One](#) (September 19, 2024) and [Part Two](#), (September 23, 2024)
- [Generative Search Engines: Providing Answers Not Links](#). September 6, 2024
- [Prosecutors and AI: Navigating Justice in the Age of Algorithms](#) (August 30, 2024)

- [Survey Shows Legal Research is the Most Common Use of Generative AI by Lawyers: a short, 'almost funny' report on a Bloomberg Law survey.](#) (August 23, 2024)
- [Navigating the AI Frontier: Wharton Professor's Guide to Mastering Generative AI](#) (August 21, 2024)
- [Evolution of DALL·E with Demonstrations of its Current Text to Image Abilities](#) (August 20, 2024)
- [Artificial General Intelligence, If Attained, Will Be the Greatest Invention of All Time](#) (August 12, 2024)
- [BACK TO SCHOOL: A Review of Salman Khan's New Book, 'Brave New Words: How AI will revolutionize education \(and why that's a good thing\)'](#) (August 9, 2024)
- [Seven Problems of AI: an incomplete list with risk avoidance strategies and help from "The Dude"](#) (August 6, 2024)
- [Innovating AI Communication: Real-Time Conversations Between Different ChatGPTs](#) (August 5, 2024)
- [Pythia on the Dangers of AI: Insights from the ancient pre-patriarchal wisdom of the Oracle of Delphi](#) (August 4, 2024)
- [Another AI Hallucination Case with Sanctions Threatened Because of 'All-Too-Human' Mistakes](#) (July 30, 2024)
- [Bill Gates on the Next 'Big Frontier' of Generative AI: Programming Metacognition Strategies into ChatGPT](#) (July 26, 2024)
- [Ray Kurzweil's New Book: The Singularity is Nearer \(when we merge with AI\)](#) (July 17, 2024)
- [Worrying About Sycophantism: Why I again tweaked the custom GPT 'Panel of AI Experts for Lawyers' to add more barriers against sycophantism and bias](#) (July 9, 2024)
- ChatGPT's Surprising Ability to Split into Multiple Virtual Entities to Debate and Solve Legal Issues (June 30, 2024)
- Panel of AI Experts for Lawyers: Custom GPT Software Is Now Available (June 21, 2024)
- Fifth Circuit Court of Appeals Decides Not To Adopt Its Proposed Rule to Regulate the Use of Generative AI (June 13, 2024)
- Final Test of 'Panel of AI Experts for Lawyers' Discussing Bruce Schneier's Thesis on How AI May Change Democracy (June 13, 2024)
- Types of Artificial Intelligence: Still Another Test of the 'Panel of AI Experts' on a Chart Classifying AI (June 10, 2024)
- Another Test of the Panel of AI Experts on a Survey of Public Expectations of Generative AI (June 7, 2024)
- Eleventh Circuit Judge Admits to Using ChatGPT to Help Decide a Case and Urges Other Judges and Lawyers to Follow Suit (June 3, 2024)
- Omni Version Test of the Panel of AI Experts on a New Topic: "AI Mentors of New Attorneys" – Part Four (June 2024)

- OMNI Version – ChatGPT4o – Retest of My Panel of AI Experts – Part Three (May 29, 2024)
- Experiment with a ChatGPT4 Panel of Experts and Insights into AI Hallucination – Part Two (May 21, 2024)
- Evidence that AI Expert Panels Could Soon Replace Human Panelists or is this just an Art Deco Hallucination? – Part One (May 13, 2024)
- Prompt Engineering its Application to the Law and a recent article by McKinsey (May 11, 2024)
- Some Legal Ethics Quandaries on Use of AI the Duty of Competence and AI Practice as a Legal Specialty (May 6, 2024)
- Report on the First Scientific Experiment to Test the Impact of Generative AI on Complex Knowledge-Intensive Work (April 29, 2024)
- From Centaurs To Cyborgs: Our evolving relationship with generative AI (April 24, 2024)
- Stochastic Parrots: How to tell if something was written by an AI or a human? (April 5, 2024)
- Navigating the High Seas of AI: Ethical Dilemmas in the Age of Stochastic Parrots (April 3, 2024)
- Stochastic Parrots: the hidden bias of large language model AI (March 25, 2024)
- OpenAI Generates a 'Hired Gun Hacker' Defense to the N.Y. Times Copyright Case (March 13, 2024)
- New Study Shows AIs are Genuinely Nicer than Most People – 'More Human Than Human' (February 27, 2024)
- Transform Your Legal Practice with AI: A Lawyer's Guide to Embracing the Future (January 24, 2024)
- Move Fast and Fix Things Using AI: Conclusion to the Plato and Young Icarus Series (January 3, 2024)

2023 - 55 Articles on Generative AI, Law, Technology and Related Topics:

- Yann LeCun: Turing Award Winner Chief AI Scientist of Facebook and Hero of France (December 22, 2023)
- Jensen Huang's Life and Company – NVIDIA: building supercomputers today for tomorrow's AI his prediction of AGI by 2028 and his thoughts on AI safety prosperity and new jobs. Part Three (December 15, 2023)
- Ray Kurzweil: Google's prophet of superintelligent AI who will not slow down – Part Two (December 11, 2023)
- Plato and Young Icarus Were Right: do not heed the frightening shadow talk giving false warnings of superintelligent AI – Part One (December 5, 2023)
- The Insights of Neuroscientist Blake Richards and the Terrible Bad Decision of OpenAI to Fire Sam Altman (November 20, 2023)

- Shane Legg's Vision: AGI is likely by 2028 as soon as we overcome AI's senior moments (November 17, 2023)
- New Pythia Prophecy of AI Human Merger in Traditional Verse (November 14, 2023)
- Pythia: Prediction of AI-Human Merger as a Best Possible Future (November 9, 2023)
- Circuits in Session: Analysis of the Quality of ChatGPT4 as an Appellate Court Judge (November 1, 2023)
- Circuits in Session: Addendum and Elaboration of the Appellate Court Judge Experiment (October 26, 2023)
- Circuits in Session: How AI Challenges Traditional Appellate Dynamics (October 13, 2023)
- Exclusive Report: New Appellate Court Opinions on Artificial Intelligence and Hallucinations (October 4, 2023)
- DefCon Chronicles: My Dad's Personal Story and the WWII Origin of Hackers (September 29, 2023)
- DefCon Chronicles: Quick Glimpse of the Thirty-Two Villages (September 25, 2023)
- DefCon Chronicles: The Hacker Olympics - 'Capture The Flag' Games with 1828 Competing Teams (September 18, 2023)
- DefCon Chronicles: Hackers Response to President Biden's Unprecedented Request to Come to DefCon to Hack the World for Fun and Profit (September 3, 2023)
- DefCon Chronicles: Sven Cattell's AI Village 'Hack the Future' Pentest and His Unique Vision of Deep Learning and Cybersecurity (September 13, 2023)
- DefCon Chronicles: Where Tech Elites, Aliens, and Dogs Collide - Series Opener (August 21, 2023)
- Surprising Admissions by OpenAI Leaders Made in Recent Interviews (August 8, 2023)
- White House Obtains Commitments to Regulation of Generative AI from OpenAI, Amazon, Anthropic, Google, Inflection, Meta, and Microsoft (August 1, 2023)
- What Lawyers Think About AI Creativity and Job Security (July 28 2023)
- ChatGPT-4 Scores in the Top One Percent of Standard Creativity Tests (July 21, 2023)
- Creativity Test of GPT's Storytelling Ability Based on an Image Alone (July 20, 2023)
- Creativity and How Anyone Can Adjust ChatGPT's Creativity Settings To Limit Its Mistakes and Hallucinations (July 12, 2023)
- Code of Ethics for "Empathetic" Generative AI (July 12, 2023)
- Sam Altman's Favorite Unasked Question: What Will We Do in the Future After AI? (July 7, 2023)
- How AI Developers are Solving the Small Input Size Problem of LLMs and the Risks Involved (June 30, 2023)

- Rule for All Congressional Staff on Use of Chatbots: Only ChatGPT Plus is Allowed (June 27, 2023)
- McKinsey Predicts Generative AI Will Create More Employment and Add 4.4 Trillion Dollars to the Economy (June 23, 2023)
- What Is the Difference Between Human Intelligence and Machine Intelligence? (June 20, 2023)
- OpenAI's Best Practices For Using GPT Software (June 16, 2023)
- Real or Fake? New Law Review Article Provides a Good Framework for Judges to Make the Call (June 13, 2023)
- A Lawyer and a Scientist Walk Into a Bar and Chat About AI (June 12 2023)
- News Flash - First Suit Filed Against ChatGPT For Hallucinatory Libel (June 8, 2023)
- Seeds of U.S. Regulation of AI: the Proposed SAFE Innovation Act (June 7, 2023)
- Is ChatGPT Ethically Aligned When It Comes To Generating Marketing? (June 6, 2023)
- OpenAI Adds a Security Portal (June 1, 2023)
- Either ChatGPT-4 just Hallucinated on me again or Open AI took away a key ability from ChatGPT-4 and forgot to tell ChatGPT or anyone else! (May 31, 2023)
- Review of OpenAI's New iPhone Version App and Three New Third Party Apps for Use of ChatGPT-4 (May 30, 2023)
- Testing a Red Team's Claim of a Successful "Injection Attack" of ChatGPT-4 Using a New ChatGPT Plugin (May 22, 2023)
- Vegas Baby! The AI Village at DEFCON Sponsors Red Team Hacking to Improve Ethics Protocols of Generative AI (May 15, 2023)
- A Discussion of Some of the Ethical Constraints Built Into ChatGPT with Examples of How They Work (May 10, 2023)
- Beware of the Deceptive Intelligence of ChatGPT: Little Can Be Known From Mere Language Alone (May 8, 2023)
- ChatGPT Has Severe Memory Limitations: Judges, Arbitrators, and Commercial Litigation Lawyers, Your Jobs Are Safe For Now (May 5, 2023)
- The Proposal of ChatGPT for an "AI Guardian" to Protect Privacy in Legal Cases (April 13, 2023)
- Prompting a GPT-4 "Hive Mind" to Dialogue with Itself on the Future of Law, AI, and Adjudications (April 10, 2023)
- ChatGPT-4 Prompted To Talk With Itself About "The Singularity" (April 3 2023)
- Start Preparing For "THE SINGULARITY." There is a 5% to 10% chance it will be here in five years (March 30, 2023)
- Ten Ways LLM Models Such As ChatGPT Can Be Used To Assist Lawyers (March 27, 2023)
- From Information to Knowledge to Wisdom: Can AI Save the Day? (March 14, 2023)

- Homage to Richard Braman and The Sedona Conference® (March 3, 2023)
- Chat GPT Helps Explain My Active Machine Learning Method of Evidence Retrieval (February 3, 2023)
- How Information Theory Can Be Applied To Improve e-Discovery (January 26, 2023)
- A Buddhist AI – “The DUDE” – Explains the Eight Steps of Hybrid Multimodal Document Review with Help from a Human Lawyer (January 18, 2023)
- GPT-3 Explains Itself to Tech-Savvy e-Discovery Lawyers and Shows a Few Possible Applications (January 10, 2023)

14 Articles of Note Prior to 2023 on AI, Law, Technology and Related Topics:

- Spider-Man Entangled in an e-Filing Privacy Battle (October 17, 2022)
- EARLY NEUTRAL EVALUATION: Can a Stitch In Time Save Nine? (July 15, 2022)
- The Right to Privacy in Modern Discovery: a review of another great law review article (August 26, 2022)
- Examining a Leaked Criminal Warrant for Apple iCloud Data in a High Profile Case (June 20, 2022)
- Robophobia: Great New Law Review Article (May 15, 2022)
- Predictive Coding and the Proportionality Doctrine: a Marriage Made in Big Data (Regent U. Law Review 2014)
- Florida Handbook on Civil Discovery Practice (2013 and 2015 editions)
- Mancia v. Mayflower Begins a Pilgrimage to the New World of Cooperation (Sedona Conf. J. 2009 Supp.)
- Lawyers Behaving Badly (Mercer L. Rev. Spring 2009)
- HASH: The New Bates Stamp (Journal of Technology Law & Policy 2007)
- Protecting Your Intellectual Property (Profit Magazine IBM - 1992)
- The Legal Protection of Computer Databases (Florida Bar Journal 1991)
- The Meaning of De Novo Review in ERISA Law (Trial Advocate Quarterly 1991)
- Bruch Creates Split in Circuits On Standard of ERISA Appellate Review (The National Law Journal 1991)