LRC Research Training

Corporate Innovation & Legal Policy Seminar
(Prof. Lobel)

Liz Parker
Publication Services Librarian
eparker-10@sandiego.edu
lrcrefer@sandiego.edu
What we will cover

- Picking a paper topic
- Practice Centers
- Literature review
  - Evaluating sources
  - Finding books & journal articles
    - From law and other academic disciplines
    - At USD and other libraries
LRC’s Paper Writing Guide

- Topic Selection
- Preemption Checking
- Research & Note Taking
- Writing & Citation
- Plagiarism
- Getting Published
Finding a Paper Topic
News & industry blogs

Google News

Search for topics, locations & sources

Technology

Artificial intelligence

Coca-Cola used AI to create its newest flavor: The Y3000 soda 'from the future'
1 hour ago

Coca-Cola introduces new Coca-Cola Y3000 Zero Sugar
3 hours ago

Coke’s latest mystery flavor is here. It’s created by AI
9 hours ago

Paedophiles using open source AI to create child sexual abuse content, says watchdog
2 hours ago

Nvidia, Palantir, Salesforce Take White House AI Safety Pledge
8 hours ago

8 More Companies Pledge to Make A.I. Safe, White House Says
9 hours ago
Reliable sources

- Evaluate sources for:
  - Authority – author is identified, reputable, credentialed
  - Objectivity – fairness and lack of bias
  - Accuracy – provides references to sources, verifiable
  - Scope – relevant to your topic and argument
  - Currency – may vary by topic, but make sure you know the current state of thinking in your field (even if it’s rooted in older writings)
AI Litigation Database

This database presents information about ongoing and completed litigation involving artificial intelligence, including machine learning. It covers cases from complaint forward – as soon as we learn of them – whether or not they generate published decisions. It is intended to be broad in scope, covering everything from algorithms used in hiring and credit and criminal sentencing decisions to liability for accidents involving autonomous vehicles. It also includes some cases concerning statistical analysis and data protection that may not directly involve artificial intelligence, but that are of particular relevance to AI projects. It includes cases addressing whether AIs can be authors of works protected by copyright law, or inventors of inventions protected by patent law, but it does not include litigation concerning patents that may involve artificial intelligence or machine learning.

Because some search engines have a difficult time indexing pages that incorporate dynamic content served from another server, the table displayed below is static, and represents the database contents as of October 10, 2022. The dynamic database, complete with search form, can be accessed here. If you know of AI litigation that you don’t see documented in the database, or if you have other suggestions, please tell us, using this contact form. Research and writing: GW Law students Jenna Fattah, Allie Schiele, Junhao Chen, Sydney Huppert, Zoe Kim, and Molly Brown, and Prof. Robert Brauneis. Implementation of the database on the Caspio platform: GW Law students Ji Wang, Sean Zhao, and Sydney Huppert, and Prof. Robert Brauneis. This database is based on work supported in part by the Institute for Trustworthy AI in Law and Society (TRAILS), which is supported by the National Science Foundation under Award No. 2229885. Any opinions, findings, and conclusions or recommendations expressed in this database are those of the author(s) and do not necessarily reflect the views of the National Science Foundation.
About Us

GW Law has received grants from New America’s Public Interest Technology program to advance the public good in digital technology.

Ethical Tech@GW is an interdisciplinary collaboration where law meets computer science and engineering, media and public affairs, and social entrepreneurship. This initiative aims to examine the values that digital technologies implicitly embody and reflect, and the values that they should be built or redesigned to support. Through the initiative, we bring in guest technologists and other experts to interact with faculty and students, lecture and participate in expert roundtables on issues such as access to justice for marginalized communities, reproductive data privacy post-Dobbs, social media manipulation through mis/disinformation, and the values implicit in algorithmic decision making. We have launched a research project with colleagues from the School of Engineering and Applied Sciences and the School of Media and Public Affairs on the efficacy of a variety of methods for combatting mis/disinformation. Student researchers from GW Law and other graduate-level programs are deeply engaged in this interdisciplinary work by organizing expert roundtables, studying and analyzing fact checking and labeling of mis/disinformation communications on social media, and studying algorithmic fairness and bias issues.

More description of the project is presented by Ms. Kristen Mitchell of GWToday.
## AI Litigation Database


### Search Form

- **Keyword**
- **Algorithm Name**
- **Cause of Action**
- **Jurisdiction Filed**
- **Caption**
- **Application Area**
- **Issues**

### Results Table

<table>
<thead>
<tr>
<th>Caption</th>
<th>Brief Description</th>
<th>Algorithm</th>
<th>Jurisdiction</th>
<th>Application Areas</th>
<th>Cause of Action</th>
<th>Issues</th>
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<tbody>
<tr>
<td><strong>ACLU v. Clearview AI, Inc.</strong></td>
<td>Class transferred and consolidated into In re Clearview, complaint charged that Clearview violated violates BIPA. Sought injunctive relief and litigation costs, court considering motion to dismiss on April 2</td>
<td>Clearview</td>
<td>State: Ill. Cir. Ct. (Cock County, Chancery Div.)</td>
<td>Facial Recognition</td>
<td>BIPA</td>
<td>Privacy</td>
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<td><strong>ACLU v. DOJ</strong></td>
<td>The ACLU of Massachusetts brought suit against the Department of Justice, Drug Enforcement Agency and the Federal Bureau of Investigation in response to the lack of response to their Freedom of Information Act Request for all policies, contracts and records relating to facial recognition and identifying program and technology.</td>
<td></td>
<td>Federal: US Dist. Ct D Massachusetts</td>
<td>Constitutional Law, Facial Recognition</td>
<td>FOIA 5 U.S.C. § 552, Injunction</td>
<td>Facial Recognition, Privacy, Use of Race, Unreliability/Miscalculations</td>
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<tr>
<td><strong>Aerotek, Inc. v. Boyd</strong></td>
<td>Texas Supreme Court rules that e-signatures on new hire paperwork can compel arbitration for a company that was sued for discrimination.</td>
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<td>State: Texas Circuit Court</td>
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<td>Contracts, Arbitration</td>
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<td>Class Action</td>
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<td>Closed without entry of judgement (may be reopened upon motion of an party when their present cooperation on FBI’s processing of responsive documents comes to an end).</td>
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<tr>
<td>Federal: US Dist. Ct D. Massachusetts</td>
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**Dockets**

Court Federal: District Court of Massachusetts

Docket Number: 1:19-cv-12242

[Link](https://www.courtslistener.com/docket/16407892/american-civil-liberties-union-v-united-states-department-of-justice/)

**Documents**

Document: Complaint

Date: 10/31/2019


**Secondary Resources**

[Link](https://www.zdnet.com/article/the-aclu-sues-the-doj-for-details-on-its-use-of-facial-recognition-technology/)
Current Awareness Tools for Law

Current news by practice area

- Westlaw Today
- Lexis: Law 360
- Bloomberg Law News
Google Feared Losing Default Status, Judge Hears

By Bryan Koenig

The Justice Department laid out its case against Google in D.C. federal court Tuesday, outlining the lengths the company goes to ensure it is the default on smartphones and browsers, including threatening to withhold billions of dollars in revenue sharing for Apple if the smartphone maker switched search engines.

Read Full Article
Google Feared Losing Default Status, Judge Hears

By Bryan Koenig
Meta's AI Targeted By Prominent Writers In Latest IP Suit

Pulitzer Prize-winning author Michael Chabon and several other writers on Tuesday lobbed copyright infringement claims at Meta Platforms Inc., claiming that it illegally used their published works to train its Large Language Model Meta AI, or LLaMA, just days after targeting OpenAI Inc. with similar allegations.

Google Feared Losing Default Status, Judge Hears

The Justice Department laid out its case against Google in D.C. federal court Tuesday, outlining the lengths the company goes to ensure it is the default on smartphones and browsers, including threatening to withhold billions of dollars in revenue sharing for Apple if the smartphone maker switched search engines.

Motorola Can't Escape Speech Recognition Patent Suit

Motorola Mobility LLC must face a lawsuit brought by Buffalo Patents LLC alleging that the Lenovo-owned mobile phone maker infringed its patents for speech and handwriting recognition technology for virtual keyboards on smartphones and other devices, an Illinois federal judge has ruled, finding that the claims are a patent-eligible concept.

Influencer To Pay Up To End Pa. AG's Suit Over Ad Scam

Social media influencer Dana Chanel has agreed to pay restitution, legal costs and civil penalties to resolve Pennsylvania Attorney General Michelle Henry's allegations she misled her following and customer base when she hyped up businesses she co-owned, according to a Tuesday announcement from Henry's office.

Rural Providers Say 5G Fund Changes May 'Strand' Projects

Rural broadband providers say some parts of the Federal Communications Commission's impending plan to change how the 5G Fund for Rural America works could put a crimp on their deployment of advanced networks in remote regions.
Deepfakes Pose ‘Real Risk’ to Financial Markets: SEC’s Gensler

Artificial intelligence’s ability to generate deepfake content that easily fools humans poses a genuine threat to financial markets, the head of the Securities and Exchange Commission warned.

Regulate AI? Here’s What That Might Mean in the US: QuickTake

The US government doesn’t have a great track record of keeping up with emerging technology: Look no further than Washington’s stumbling attempts to oversee social media. But the complex new field of artificial intelligence raises legal, national security and civil rights concerns that would-be government regulators can’t ignore. Even ChatGPT creator Sam Altman came out in favor of “regulatory intervention by governments” to “mitigate the risks” of AI. As Congress debates whether and how to impose binding regulation, President Joe Biden has called on leading AI companies to meet voluntary transparency and security standards as a first step.

Teamsters Say States Should Have Role in Autonomous Truck Policy

The International Brotherhood of Teamsters said federal regulation of autonomous vehicles shouldn’t preempt state actions governing self-driving trucks.

LexFusion Appoints Christina Wojcik Corporate Legal Tech Leader

LexFusion said Tuesday that Christina Wojcik has joined as leader of corporate legal operations, commercial and corporate legal tech business.

Alibaba’s New CEO Elevates AI to Top Priority in Revamp

Alibaba Group Holding Ltd. will put artificial intelligence and user experience at the top of its priorities as its new leadership seeks to retain customers.
Alert Media Wins Lawyer Fees For Rival’s ‘Unreasonable’ Conduct

A Texas federal judge awarded Alert Media Inc. attorneys’ fees after finding a patent-monetization company dragged out litigation beyond the point when it realized it couldn’t win.

By Laurel Brubaker Calkins

Microsoft’s Smith Signals Support for Bipartisan AI Senate Plan

Google Domination of Web Search Began With Plan to Check Rivals

Senators Propose Ban on Deceptive AI-Generated Election Content

US Biometric Storage System Protections Need Work, Watchdog Says

The US Department of Homeland Security’s plan to update its biometric database needs better privacy protections and is running concerningly behind schedule, according to a Government Accountability Office report released Tuesday.

Samsung Loses Bid to Shift Texas Patent Dispute to California

Samsung Electronics Co. must defend patent-infringement allegations in a Texas federal court known for awarding whopping plaintiff-friendly verdicts, even though nearly identical arguments won Apple Inc. a change of venue in its case against the same patents.
1. US Biometric Storage System Protections Need Work, Watchdog Says (09/12/2023)

DHS' new biometric identity management system—used to inform immigration and national security decisions—is expected to retain the fingerprints and facial scans of hundreds of millions of individuals. But the program doesn't align with several privacy requirements for federal agencies handling private data, the GAO report found. The government watchdog's findings come as DHS plans to increase storage capacity and broaden the biometric data it collects to include categories like DNA with the revamped system.

Show more extracts

2. ‘Robot Bosses’ Spur Lawmaker Push to Police AI Job Surveillance (09/08/2023)

Lip-reading and facial recognition tools can increase workplace access for disabled employees, he said. While the lack of transparency from employers on their monitoring activities is “concerning,” the use of automated tools in human resources departments could actually make things fairer, said Sam Ransbotham, a professor of business analytics at the Boston College Carroll School of Management.

3. HILL TECH BRIEF: Lobbyists Flirt with AI But Wary of Promises (09/08/2023)

that alleges its facial recognition technology violates "biometric" privacy protections by scanning billions of people's images online without their permission. Read more. • The rise of AI in tracking and evaluating workers for employment decisions is prompting some lawmakers to act to curb its power in the workplace. Employers like Amazon are relying on automated AI tools to measure workers' productivity and, in some instances, fire them if they don't meet performance thresholds established by the software.
Practice Centers

Bloomberg Law | Lexis | Westlaw
Bloomberg Practice Centers

Popular Links

Searches
- All Legal Content
- Court Opinions
- Dockets
- Points of Law
- Litigation Analytics

Law School Resources
- BLAW Skills Center
- Law School Toolkit
- On-Demand Certification Courses
- Videos & Reference Guides
- Law Review Resources

Featured
- Core Litigation Skills
- Brief Analyzer
- Contract Drafting
- Draft Analyzer
- Lawyer Development
In Focus: Artificial Intelligence (AI)

Background

Artificial intelligence (AI) has existed for decades, but its more recently developed capabilities have begun to spur laws and guidance aimed at curbing potential harms. Affected practice areas include privacy, employment, health, IP, finance, securities, and the legal profession itself.

White House - Blueprint for an AI Bill of Rights

Glossary - Artificial Intelligence (AI) Terms for Lawyers

INTERACTIVE: Legal Industry Ramps Up Response to Generative AI

‘Which of the following has your organization done in response to generative AI?’

- Internal discussions to enhance understanding & utility of generative AI
- Advised clients on using it in their business
- Developed internal policy regarding usage of external AI for work
- Restricted use of external generative AI for work
- Purchased or invested in a generative AI tool
- Encouraged use of generative AI tools for work
- Developed an internal generative AI tool
- Not sure

Source: Bloomberg Law’s 2023 State of Practice Surveys, conducted from March 21, 2023 to April 14, 2023 (Spring 2023), and June 29, 2023 to July 11, 2023 (Summer 2023). * Moosend serves as a surveyor, but it was not included in this graphic. ** Respondents selected “Not Sure” if they were unable to select additional answers. The response “Other” was surveyed but not included in this graphic. Note: Clicking legend icons will change chart view. **” indicates
Lexis Practice Centers

What would you like to research today?

Enter a source name, a citation, terms or shep: [citation] to Shepardize®

All Content

All Jurisdictions

Explore

Content  Federal  State  Practice Area  International  Sources  Topics

Tools

Tools & Resources

Case Briefs

Pinpoint (Fact & Issue Finder)
Lexis Practice Centers

Data Privacy & Cyberlaw

Cases, Statutes & Regulations

Group Sources
- U.S. Federal and State Cases
- Federal Register and Code of Federal Regulations
- State Codes
- State Administrative Codes & Administrative Registers
- Top Sources and Key Laws
  - United States Code Service Titles 18 and 47
  - LexisNexis® 50 State Surveys
  - Gramm-Leach-Bliley Act (GLBA)
  - Health Information Technology for Economic and Clinical Health Act (HITECH)
  - Federal and State Briefs and Motions, Combined
  - Federal and State Pleadings, Combined
  - Mega Verdicts & Settlements

Law360 News

- Trump Says He Will Get Copyright Over Woodward Interview
  - Tue, 12 Sep 2023 21:36:42
- Pa. Hospital Must Produce Admin’s Notes In Patient Death Suit
  - Tue, 12 Sep 2023 21:36:16
- Colo. Fax Co. Hit With $13M TCPA Suit Over Alleged Spam Ads
  - Tue, 12 Sep 2023 21:23:25
- New DOD Cyber Strategy Focuses On Chinese Threat
  - Tue, 12 Sep 2023 21:13:33
Data Privacy Analysis

Big Tech Docket: Google antitrust trial begins
WESTLAW Data Privacy Daily Briefing

Trial is underway in the U.S. Justice Department's landmark antitrust case over Google LLC's online search dominance, and an international arms race for killer AI robots is heating up.

Column: Musk thumped in Wachtell's new motion in $90 million fee fight
Alison Frankel's On The Case

(Reuters) - If Wachtell, Lipton, Rosen & Katz prevails on the motion it just filed in response to X Corp's lawsuit demanding the return of most of the $90 million in legal fees Wachtell received from Twitter just before Elon Musk took control of the company, we're not going to hear much more about the juicy fight between the world's richest and...

What can $787.5 million buy you? The case of Dominion v. Fox and the function of justice in commercial...
Practitioner Insights Commentaries

Gary Birnberg of JAMS discusses the considerations and calculations around commercial mediation as seen through the settlement involving Dominion Voting Systems and Fox News.

What rescheduling to Schedule III would mean for the cannabis industry
Conducting a Thorough Literature Review
Literature Review

• A survey of books, scholarly articles, and any other sources relevant to a particular issue, area of research, or theory

• Helps you formulate your thesis and locate your arguments within the larger field of study

• Also serves as a preemption check [Note: someone may have already written about your general topic, but you want to try to find a new (novel) angle on it.]
Literature Review: Sources

- Books
- Law articles
- Articles from other academic disciplines
- News/blogs
- Working papers & forthcoming articles (SSRN and Bepress)
Remember

• Evaluate sources for:

  • **Authority** – author is identified, reputable, credentialed
  • **Objectivity** – fairness, lack of bias
  • **Accuracy** – provides references to sources, verifiable
  • **Scope** – relevant to your topic and argument
  • **Currency** – may vary by topic, but make sure you know the current state of thinking in your field (even if it’s rooted in older writings)
Books
Searching the catalogs

**USD’s online catalog** find items located in the LRC and also in the Copley Library collection.

- Remember that the catalog can be used to find not just materials in our print collection, but it also provides direct access to materials in our subscription databases, and it also links to websites!
Pardee Legal Research Center

The law library exists to support the educational and scholarly activities of the USD law community.

Exciting news: the LRC is now open for 24/7 access to USD students, faculty, and staff!

Quick Links
- Online Study Aids
- Study Room Reservations
- LRC Access Information
- CALI code
- Faculty Resources & Faculty
- San Diego Circuit
- Printing
- Course Reserves & Past Exams
- Law Alumni/LRC Visitor Library Account

Search LRC

Search Catalog

Databases

artificial intelligence law

Library Account | Classic Catalog | Course Reserves | Past Exams
Results 1 - 25 of 226 for artificial intelligence law

Artificial intelligence and law [electronic resource]
E-JOURNAL | c1992-
Available at Copley Internet see all

→ Click here for full text (USD Users Only) from Springer Nature Journals
Non-Combo (SCELC): 1992 to present

Artificial intelligence and law
E-JOURNAL
Available at LRC Internet (K1) see all

→ Access this resource in HeinOnline International & Non-U.S. Law Journals (USDOne login required)
→ Access this resource in HeinOnline Law Journal Library (USDOne login required)

Artificial Intelligence and intellectual property / edited by Jyh-An Lee, Reto Hilty, and Kung-Chung Liu
E-BOOK | 2021
Available at Copley Internet (K1401) plus 1 more see all

→ Connect to ebook (USD users only)

Liability for crimes involving artificial intelligence systems / Gabriel Hallevy
Hallevy, Gabriel, author
PRINT BOOK | 2015
Available at LRC Reading Room (K5070 H33 2015) plus 1 more see all → Map it
San Diego Circuit

Circuit Catalog:

• USD is a member of a library consortium, the Circuit
• borrow materials from SDSU, UCSD, as well as the San Diego county & city libraries.
• greatly increases the universe of materials that are accessible to you!
• delivered to LRC in 24–48 hrs.—pickup at Circulation desk

Access: You can link to the Circuit catalog through the LRC’s catalog (click on the hyperlinked Circuit logo) or go to: http://circuit.sdsu.edu
<table>
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<th>No.</th>
<th>Title</th>
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<th>Publisher</th>
<th>Year</th>
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<td>24</td>
<td>The reasonable robot: Artificial Intelligence and the law</td>
<td>Abbott, Ryan, author</td>
<td>Cambridge University Press, 2020</td>
<td>2020</td>
<td>(pages cm.)</td>
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<td>26</td>
<td>Artificial intelligence and intellectual property: who owns property created by an algorithm or a robot</td>
<td>Schieter, Jordan, author</td>
<td>London : The Eugene D. Fanning Center for Business Communication, Mendoza College of Business, University of Notre Dame, 2019</td>
<td>2019</td>
<td>10 pages</td>
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<td>29</td>
<td>Integrationism and the self: reflections on the legal personhood of animals</td>
<td>Hutton, Christopher, author</td>
<td>London ; New York : Routledge, Taylor &amp; Francis Group, 2019</td>
<td>2019</td>
<td>179 pages</td>
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Interlibrary Loan (ILL):

- If you can’t find an item at USD or through the Circuit, we may be able to get it through interlibrary-loaned from another library
- Check [http://www.worldcat.org](http://www.worldcat.org) or come ask a reference librarian
- Delivered to LRC anywhere from 3 days to 3 weeks—make your request early!

[http://www.sandiego.edu/law/library/find-resources/ill/](http://www.sandiego.edu/law/library/find-resources/ill/)
ILL Requests

Interlibrary Loan

Make an Interlibrary Loan Request

- Log into LRC ILL - Non-law users click here
  - Questions? Contact a Reference Librarian via email, chat or phone (619) 260-4612.
- For first time ILL requests:
  - Login with your MySanDiego username and password. You will fill out a simple online registration form.
  - You must provide an email address and phone number where you can be reached to notify you promptly when your request arrives, as well as to remind you when items need to be returned or renewed.
  - After you have logged in, use the links on the left under New Request to request either a "Book" or an "Article, Case, Statute, etc." Provide as much information as possible in the form and press the Submit Information button to send.

Frequently Asked ILL Questions

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<td>How long will it take?</td>
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Law articles
Law articles

- Lexis
- Westlaw
- Google Scholar

Unpublished or forthcoming
- SSRN
- Bepress
Google Scholar settings

My profile
My library
Alerts
Metrics
Advanced search

Settings

Stand on the shoulders of giants
Library links

Search results
Languages
Library links
Account
Button

Show library access links for (choose up to five libraries):

- University of San Diego - Get it at USD (Copley)
- University of San Diego - Get This Item at USD
- Open WorldCat - Library Search

Online access to library subscriptions is usually restricted to patrons of that library. You may need to login with your library password, use a campus computer, or configure your browser to use a library proxy. Please visit your library’s website or ask a local librarian for assistance.

To retain settings, you must turn on cookies
Setting up Google Scholar library links

1. Go to scholar.google.com
2. Click menu icon on left
3. Click Settings > Library links
4. Add “University of San Diego – Get it at USD” and “University of San Diego, Legal Research Center – Find at LRC”
5. Now your search results will link to our databases and you can log in for access.
Tomorrow’s Research Today

SSRN provides 1,265,565 research papers from 1,365,420 researchers in 70 disciplines.

View Coronavirus Related Research on SSRN

View Race & Social Inequity Research on SSRN

Alzheimer's Disease & Other Dementias Research on SSRN

View the Research

technology innovation legal policy

Advanced Search
You searched: technology innovation legal policy

Sort by: Downloads, Descending

1. **Why the Blockchain Needs the Law**
   - Number of pages: 64
   - Posted: 28 Sep 2016
   - Last Revised: 03 Nov 2018
   - Kevin Werbach
     - University of Pennsylvania, The Wharton School, Legal Studies & Business Ethics Department
   - Keywords: Blockchain, Bitcoin, Internet, Trust

2. **Policy Levers in Patent Law**
   - Number of pages: 122
   - Posted: 07 Aug 2003
   - Last Revised: 03 Oct 2015
   - Mark A. Lemley and Dan L. Burk
     - Stanford Law School and University of California, Irvine School of Law
   - Keywords: patents, intellectual property, innovation, rules, standards, biotechnology, software, ...
1. **Statutory and Policy Roadmap for Gamosa through Innovation System Lens**
   
   Number of pages: 4  •  Posted: 28 Aug 2023
   
   Mridul Dutta and Pritam Deb
   
   Tezpur University and Tezpur University
   
   Keywords: Gamosa, Regional Innovation System, Handloom, Ghuni

   
   Number of pages: 14  •  Posted: 25 Aug 2023
   
   Chidera Chikere
   
   Independent
   
   Keywords: Intellectual Property, Computer Programming, Technology Development, Patents, Copyrights, Trade ...

3. **The Operational Paradox of Centralized Artificial Intelligence Regulation**
   
   
   Number of pages: 50  •  Posted: 01 Aug 2023  •  Last Revised: 11 Sep 2023
   
   Matthew Gaske
http://network.bepress.com
Search strategies

• **Use multiple search techniques**
  - keyword (natural language & Boolean)
  - subject
  - browse

• **Build from the sources you’ve already found**
  - look at sources cited by those sources
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• **Ask a librarian!**
Read the footnotes!

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Footnotes


2. See 24 id. at 445 (describing the achievements of Wolfgang Amadeus Mozart).


In recent years, scholars and policymakers have rediscovered the concept of industrial districts—spatial concentrations of firms in the same industry or related industries. In this Article, Professor Gilson examines the relationship between high-technology industrial districts and legal infrastructure by comparing the legal regimes of California’s Silicon Valley and Massachusetts’s Route 128. He contends that legal rules governing employee mobility influence the dynamics of high technology industrial districts by either encouraging rapid employee movement between employers and to startups, as in Silicon Valley, or discouraging such movement, as in Route 128. Because California does not enforce post-employment covenants not to compete, high technology firms in Silicon Valley gain from knowledge spillovers between firms. These knowledge spillovers have allowed Silicon Valley firms to thrive while Route 128 firms have deteriorated. Professor Gilson explains the inability of Route 128 firms to compete in Silicon Valley and how this will lend ongoing similarity between the two regions.
Recent articles that cite Gilson

- **ACCOUNTING FOR THE EMPLOYEE-Employer RELATIONSHIP IN ANTITRUST ANALYSIS**
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- **LEASED: HOW VETERINARIAN NONCOMPETES ACCELERATED INDUSTRY CONSOLIDATION**
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- **STARK CHOICES FOR CORPORATE REFORM**
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  - **Type:** Law Review
  - **Summary:** For decades, corporate law scholars insisted on a simple division of responsibilities. Corporations were told to focus exclusively on maximizing financial returns to shareholders...

- **THE LONG SHADOW OF INEVITABLE DISCLOSURE**
  - **Date:** 2023
  - **Type:** Law Review
  - **Summary:** A growing body of evidence has highlighted the human and economic costs associated with contractual restrictions on...
Highly cited articles on tech policy

1. **POLICY LEVERS IN PATENT LAW**


   ... See generally Brett Frischmann, **innovation** and Institutions: Rethinking the Economics of U.S. Science and **Technology Policy**, 24 Vt. L. Rev. 347, 351 (2000) (arguing that **innovation** is more complicated than traditionally understood by policy makers)....


2. **THE ECONOMICS OF IMPROVEMENT IN INTELLECTUAL PROPERTY LAW**
   Texas Law Review - April 1997 - 75 Tex. L. Rev. 989


   ... For a proposal to protect commercialization efforts directly, see William Kingston, The **innovation** Warrant, in Direct Protection of **innovation** 59 (William Kingston ed., 1987), and for criticism thereof, see, for example, Thomas Mandeville & Stuart Macdonald, **innovation** Protection Viewed from an Informational Perspective, in Direct Protection of **innovation**, supra, at 157; André Piatier, **innovation** Patent, Invention Patent, or Both?, in Direct Protection of **innovation**...

   ... For more detail on this issue, see, for example, Steven A. Lippman et al., Heterogeneity Under Competition, 29 Econ. Inquiry 774 (1991) (noting factors that may prevent firms that have **innovated** successfully from replicating their invention on a broader scale); Michael E. Porter, The Structure Within Industries and Companies’ Performance, 51 Rev. Econ. & Stat. 214 (1979) (discussing mobility barriers in specific markets that restrict the ability to **innovate** or to replicate successful strategies); David J. Teece, Profiting from **Technological innovation** Implications for Integration, Collaboration, Licensing and Public Policy...
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Bluebook example:

Rocio Gonzalez, *Puerto Rico’s Status Debate Continues as Island Marks 61 Years as a Commonwealth*, Huffington Post (July 25, 2013, 9:00 AM),

http://www.huffingtonpost.com/2013/07/25/Puerto-rico-status-debate_n_3651755.html

[http://perma.cc/C6UP-96HN]
Up your Google game

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NOTE-TAKING TOOLS & AVOIDING PLAGIARISM
Why good note-taking is important

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Tools that can help

- There’s no one right way to do it. Pick a method that works for you and be consistent.
- There’s an app for that. Actually, there are MANY apps for that....
Document and citation management

Typical features include:

- Free or premium upgrade
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- PDF storage & annotation
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Understanding your Originality Report
Administrative Law
Administrative law

Legislative

Executive

Judicial

Regulations = quasi-legislative

Hearings/adjudications = quasi-judicial
Promulgating regulations

- Agency drafts proposed regulations
- Publish proposed regulations in the Federal Register (Fed. Reg. or F.R.)
- Opportunity for public comment
- Agency drafts final regulations
- Publish notice of final regulations in Federal Register
- Codify the final regulations in the Code of Federal Regulations (C.F.R.)
# Administrative law documents

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