

Works Cited

- Adu-Amankwa, Kwaku, and Angela Daly. "Securing Innovation in Digital Manufacturing Supply Chains: An Interdisciplinary Perspective on Intellectual Property, Technological Protection Measures and 3D Printing/Additive Manufacturing." *Journal of Intellectual Property Law & Practice*, vol. 18, no. 8, Aug. 2023, pp. 587–602.
<https://doi.org/10.1093/jiplp/jpad062>.
- Bharadwaj, Vega, et al. *U.S. Intellectual Property and Counterfeit Goods—Landscape Review of Existing/Emerging Research*. Federal Research Division, Library of Congress, Feb. 2020.
<https://www.uspto.gov/sites/default/files/documents/USPTO-Counterfeit.pdf>.
- California Senate Judiciary Committee. "AB 2047 (Bauer-Kahan): Firearms: 3-Dimensional Printing Blocking Technology." *California State Senate*, 23 June 2026.
<https://sjud.senate.ca.gov/system/files/2026-06/ab-2047-bauer-kahan-sjud-analysis.pdf>.
- California State Legislature. "AB-2047: Firearms: 3-Dimensional Printing Blocking Technology." *California Legislative Information*, 2 July 2026,
https://leginfo.legislature.ca.gov/faces/billTextClient.xhtml?bill_id=202520260AB2047.
Accessed 5 Aug. 2026.
- Ducharme, Nadia, et al. "The Rise of 3D-Printed Firearms in Quebec (Canada): Casework Overview." *Canadian Society of Forensic Science Journal*, vol. 58, no. 3, 2025, pp. 93–106. <https://doi.org/10.1080/00085030.2025.2480433>.
- Garland, Laura, et al. "3D Printed Firearm Identification: A Comparison of Machine Learning Models." *Journal of Forensic Sciences*, vol. 71, no. 4, July 2026, pp. 1621–38.
<https://doi.org/10.1111/1556-4029.70355>.

Goodyear, Michael P. “Infringing Information Architectures.” *UC Davis Law Review*, vol. 58, no. 4, Apr. 2025, pp. 1959–2043.

https://lawreview.law.ucdavis.edu/sites/g/files/dgvnsk15026/files/2025-04/58-4_Goodyear.pdf.

Joshi, Neil J., et al. “Towards Safer Makerspaces: Classifying Nefarious 3D-Printable Objects Using Machine Learning.” *International Symposium on Academic Makerspaces*, paper no. 54, 2025, pp. 1–5. <https://doi.org/10.21428/70cb44c5.6f01ed15>.

Osborn, Lucas S. “Creativity and Utility: 3D Printable Files and the Boundary Between Copyright and Patent Protection.” *3D Printing and Intellectual Property: Disruption, Doctrine and Policy*, Cambridge UP, 2019, pp. 143–77.
<https://doi.org/10.1017/9781316584507.009>.

Schur, Michael. *How to Be Perfect: The Correct Answer to Every Moral Question*. Simon & Schuster, 2022.

Stouffer, Keith, et al. *Blockchain and Related Technologies to Support Manufacturing Supply Chain Traceability: Needs and Industry Perspectives*. National Institute of Standards and Technology, Apr. 2022. NISTIR 8419. <https://doi.org/10.6028/NIST.IR.8419>.

United States Copyright Office. *Copyright Law of the United States and Related Laws Contained in Title 17 of the United States Code*. Circular 92, Dec. 2025.
<https://www.copyright.gov/title17/title17.pdf>.

United States Patent and Trademark Office. *Report to Congress: Trademark Litigation Tactics and Federal Government Services to Protect Trademarks and Prevent Counterfeiting*. Apr. 2011.
www.uspto.gov/sites/default/files/trademarks/notices/TrademarkLitigationStudy.pdf.