

REFERENSI

- Andree, R. V. (1958). *Programming the IBM 650 Magnetic Drum Computer and Data-Processing Machine*. Holt, Rinehart and Winston, Inc.
- Bates, T. R. (1975). Gramsci and the Theory of Hegemony. *Journal of the History of Ideas*, 36(2), 351–366. <https://doi.org/10.2307/2708933>
- Beach, D., & Pedersen, R. B. (2013). *Process-tracing methods: Foundations and guidelines*. Ann Arbor, Mich. Univ. Of Michigan Press C.
- Bott, E. (2023). *Ed Bott*. Ed Bott. <https://edbott.com/>
- Boulanger, A. (2005). Open-source versus proprietary software: Is one more reliable and secure than the other? *IBM Systems Journal*, 44(2), 239–248. <https://doi.org/10.1147/sj.442.0239>
- CasadesusMasanell, R., & Ghemawat, P. (2006). Dynamic Mixed Duopoly: A Model Motivated by Linux vs. Windows. *Management Science*, 52(7), 1072–1084. JSTOR. <https://doi.org/10.2307/20110581>
- Cohen, W. M., & Merrill, S. A. (2003). *Patents in the Knowledge-Based Economy*. National Academies Press.
- Committee on Foreign Relations. (2002). *Hearing Before the Committee on Foreign Relations United States Senate One Hundred Seventh Congress Second Session*.
- Elliott, M. S., & Scacchi, W. (2008). Mobilization of software developers: the free software movement. *Information Technology & People*, 21(1), 4–33. <https://doi.org/10.1108/09593840810860315>
- Finley, K. (2019, April 24). *Open Source Software: The Complete Wired Guide*. Wired; WIRED. <https://www.wired.com/story/wired-guide-open-source-software/>
- Free Software Foundation. (2020). *GNU's Bulletin, vol. 1 no. 7 - GNU Project - Free Software Foundation*. Gnu.org. <https://www.gnu.org/bulletins/bull7.html>
- Gates, W. H. (1976). An Open Letter to Hobbyists. In *New York Times*. <https://archive.nytimes.com/www.nytimes.com/library/cyber/surf/072397mind-letter.html>
- Gates, W. H. (1980). *Gates Rants About Software Copyrights - in 1980* (D. Báthory-Kitsz, Interviewer) [Interview]. <https://features.slashdot.org/story/00/01/20/1316236/b-gates-rants-about-software-copyrights---in-1980>

- Georgopoulou, P. (2009). The free/open source software movement: Resistance or change? *Civitas; Revista de Ciencias Sociais*, 9(1).
- Grad, B. (2002). A personal recollection: IBM's unbundling of software and services. *IEEE Annals of the History of Computing*, 24(1), 64–71. <https://doi.org/10.1109/85.988583>
- Gramsci, A. (1971). *Selections from the prison notebooks* (Q. Hoare & G. N. Smith, Eds.). International Publishers.
- Griffith, E. (2016, August 12). *IBM's PC Turns 35: PCMag's Most Memorable Big Blue Covers*. PCMag; <https://www.pcmag.com/news/ibms-pc-turns-35-pcmags-most-memorable-big-blue-covers>
- Harris, C. (2018). The Black Organic Intellectual Tradition and the Challenges of Educating and Developing Organic Intellectuals in the 21st Century. *The Journal of Intersectionality*, 2(1), 51. <https://doi.org/10.13169/jinte.2.1.0051>
- Hollaar, L. A. (2016). *Legal protection of digital information*. Bloomberg BNA.
- IBM. (n.d.-a). *The IBM 650*. IBM. <https://www.ibm.com/history/650>
- IBM. (n.d.-b). *The IBM PC*. IBM. <https://www.ibm.com/history/personal-computer>
- IBM. (n.d.-c). *The IBM System/360 | IBM*. IBM. <https://www.ibm.com/history/system-360>
- IEEE. (2018, April 17). *Harold Abelson*. IEEE Computer Society. <https://www.computer.org/profiles/harold-abelson>
- IT Museum DataArt. (2025). *IT-MUSEUM*. IT Museum DataArt. <https://museum.dataart.com/short-stories/ibm-travel-computers-advertisement-campaign>
- Levy, S. (2010). *Hackers : heroes of the computer revolution : 25th Anniversary Edition*. O'reilly.
- Lydon, K. (2020). Gramsci in the Digital Age: YouTubers as New Organic Intellectuals. *The Graduate Review*, 5(1), 34–45.
- May, C. (2008). Globalizing the logic of openness: Open source software and the global governance of intellectual property. In *Routledge Handbook of Internet Politics*. Routledge.
- McNamara, P. (2007, November 26). *BSA, software giants target little guys*. Network World. <https://www.networkworld.com/article/911272/bsa-software-giants-target-little-guys.html>

- Melki, A. (2014). Proprietary versus Open Source Software in Support of Learning in Computer Science. *Annals of Computer Science and Information Systems*, 3, 111–115. <https://doi.org/10.15439/2014f467>
- Microsoft. (2017, July 30). *Planting the seeds of innovation: the birth of the Microsoft Imagine Cup*. Microsoft News Centre Europe. <https://news.microsoft.com/europe/2017/07/31/the-birth-of-the-microsoft-imagine-cup/>
- MIT News. (1999, October 5). *MIT and Microsoft announce long-term collaboration for innovation in higher education*. MIT News | Massachusetts Institute of Technology. <https://news.mit.edu/1999/microsoft>
- Moschini, G. (2004). Intellectual Property Rights and the World Trade Organization: Retrospect and Prospects. In G. Anania, M. E. Bohman, C. A. Carter, & A. F. McCalla (Eds.), *Agricultural Policy Reform and the WTO* (pp. 474–511). Edward Elgar Publishing.
- Mouffe, C. (1979). *Gramsci and Marxist Theory*. Routledge.
- Pelkey, J. L. (2021). *The Remarkable Growth in the Use of Computers | History of Computer Communications*. [Historyofcomputercommunications.info](https://historyofcomputercommunications.info/). <https://historyofcomputercommunications.info/section/3.3/The-Remarkable-Growth-in-the-Use-of-Computers/>
- Ramos, V. (2019). *The Concepts of Ideology, Hegemony, and Organic Intellectuals in Gramsci's Marxism*. [Marxists.org](https://www.marxists.org/history/erol/periodicals/theoretical-review/1982301.htm). <https://www.marxists.org/history/erol/periodicals/theoretical-review/1982301.htm>
- Samuelson, P. (2006). IBM's pragmatic embrace of open source. *Communications of the ACM*, 49(10), 21. <https://doi.org/10.1145/1164394.1164412>
- Schwarzmantel, J. (2015). *The Routledge Guidebook to Gramsci's Prison Notebooks*. Routledge.
- Smith, B. L., & Mann, S. O. (2004). Innovation and Intellectual Property Protection in the Software Industry: An Emerging Role for Patents? *The University of Chicago Law Review*, 71(1), 241–264. <https://www.jstor.org/stable/1600519>
- Smith, W. D. (1973). Getting Along with IBM. *The New York Times*.
- Sprenger, P. (1999, June 15). *Brit Firms Rebuke Piracy Lobby*. WIRED. <https://www.wired.com/1999/06/brit-firms-rebuke-piracy-lobby/>
- Stallman, R., & Free Software Foundation. (2002). *Free software, free society : selected essays of Richard M. Stallman*. Free Software Foundation.

The Council of the European Communities. (1991). *Council Directive on the Legal Protection of Computer Programs*.

The FreeBSD Project. (2023). *FreeBSD Documentation Portal*. FreeBSD Documentation Portal.
<https://docs.freebsd.org/en/articles/explaining-bsd/#why-is-bsd-not-better-known>

Tower Jr., L. H. (2016). *An autobiography in progress of Leonard (Len) H. Tower Jr*. Art.net.
<http://art.net/Studios/hackers/Tower/bio.html>

Wayner, P. (2016). *Free for All - How Linux and the Free Software Movement Undercut the High Tech Titans*. Createspace Independent Publishing Platform.

Williams, S., & Stallman, R. M. (2010). *Free as in Freedom (2.0) - Richard Stallman and the Free Software Revolution*. Free Software Foundation.

WIPO. (2007). Topic 1: International IP Protection of Software: History, Purpose and Challenges. *WIPO Asia Pacific Regional Seminar on Intellectual Property and Software in the 21st Century: Trends, Issues, Prospects*.