



Eddie Liew c3259452 Tristan Neverov c3476555 Joshua Wagstaff c3524789 Lucas Newman c3500964 Leon Fardell CC10032

- [1] BitTorrent Inc. About bittorrent | creator of the world's leading p2p protocol. <https://www.bittorrent.com/company/about-us/>, n.d. Accessed 2025.
- [2] HowStuffWorks. How bittorrent works. <https://computer.howstuffworks.com/bittorrent2.htm>, March 26 2005. Accessed 2025.
- [3] Wikipedia contributors. Bittorrent. <https://en.wikipedia.org/wiki/BitTorrent>, April 12 2020. Accessed 2025.
- [4] Understanding peer-to-peer architecture, n.d. Accessed: 2025-04-20.
- [5] Globe Staff. Explainer: How torrents work, 2013. Accessed: 2025-04-20.
- [6] Ittai Shamir. What's the difference between peer to peer and client server?, 2018. Accessed: 2025-04-20.
- [7] M. A. Rafique, A. Khan, and A. Hanif. Academic torrents: A decentralized platform for academic data distribution. *Journal of Grid Computing*, 15(4):577–591, 2017.
- [8] Jonathan A. Obar and Steven S. Wildman. Social media definition and the governance challenge: An introduction to the special issue. *Telecommunications Policy*, 39(9):745–750, 2015.
- [9] Xiaoyong Ding and Xiaodong Zhang. An analysis of bittorrent performance in high-speed networks. *IEEE Journal on Selected Areas in Communications*, 23(1):96–107, 2005.