DAFTAR PUSTAKA

[1] M. Heins, "The brave new world of social media censorship," *Harvard Law Review Forum*, vol. 127, 2013. [Online]. Available: https://heinonline.org/HOL/Page?handle=hein.journals/forharoc127&id=328&div=&collection=

[2] A. A. Casilli, P. Tubaro, and P. Tubaro, "Social media censorship in times of political unrest - a social simulation experiment with the uk riots," *BMS Bulletin of Sociological Methodology/ Bulletin de Methodologie Sociologique*, vol. 115, pp. 5–20, 7 2012.

[3] J. Allen, M. M. H. K. ..., and undefined 2021, "Research note: Examining potential bias in large-scale censored data," *misinforeview.hks.harvard.edu*, 2021. [Online]. Available: https://misinforeview.hks.harvard.edu/article/research-note-examining-potential-bias-in-large-scale-censored-data/

[4] I. Mistry, S. Tanwar, S. Tyagi, and N. Kumar, "Blockchain for 5g-enabled iot for industrial automation: A systematic review, solutions, and challenges," *Mechanical Systems and Signal Processing*, vol. 135, p. 106382, 1 2020.

[5] M. Wohrer and U. Zdun, "Smart contracts: Security patterns in the ethereum ecosystem and solidity," vol. 2018-January.   Institute of Electrical and Electronics Engineers Inc., 3 2018, pp. 2–8.

[6] M. J. M. Chowdhury, A. Colman, M. A. Kabir, J. Han, and P. Sarda, "Blockchain versus database: A critical analysis."   Institute of Electrical and Electronics Engineers Inc., 9 2018, pp. 1348–1353. [Online]. Available: https://ieeexplore.ieee.org/document/8456055/

[7] C. Staff, "Matic coin & layer-2 polygon crypto scaling — gemini," 2021. [Online]. Available: https://www.gemini.com/cryptopedia/polygon-crypto-matic-network-polygon-coin

[8] C. D. J. of Media Research-Revista de Studii Media and undefined 2020, "Social media. a literature review," *ceeol.com*, 2020. [Online]. Available: https://www.ceeol.com/search/article-detail?id=917456

[9] S. S. Sarmah, "Understanding blockchain technology," *Computer Science and Engineering*, vol. 8, pp. 23–29, 2018. [Online]. Available: http://journal.sapub.org/computer

[10] G.-T. Nguyen and K. Kim, "A survey about consensus algorithms used in blockchain," 2018. [Online]. Available: https://doi.org/10.3745/JIPS.01.0024

[11] T. Chen, Y. Zhu, J. Chen, X. Luo, X. Lin, Z. Li, J. C.-S. Lui, X. Zhang, Z. Li, X. Zhang, J. Chen, X. Luo, and J. C.-S. Lui, "Understanding ethereum via graph analysis," *ACM Transactions on Internet Technology*, vol. 20, 2020. [Online]. Available: https://doi.org/10.1145/3381036

[12] P. Hegedűs, "Towards analyzing the complexity landscape of solidity based ethereum smart contracts," *Technologies*, vol. 7, p. 6, 1 2019. [Online]. Available: https://www.mdpi.com/2227-7080/7/1/6

[13] P. Network, "Polygon lightpaper," 2 2021. [Online]. Available: https://polygon.technology/lightpaper-polygon.pdf

[14] K. Wu, Y. Ma, G. Huang, and X. Liu, "A first look at blockchain-based decentralized applications," *Software: Practice and Experience*, vol. 51, pp. 2033–2050, 10 2021. [Online]. Available: https://onlinelibrary.wiley.com/doi/full/10.1002/spe.2751https://onlinelibrary.wiley.com/doi/abs/10.1002/spe.2751https://onlinelibrary.wiley.com/doi/10.1002/spe.2751

[15] W. Cai, Z. Wang, J. B. Ernst, Z. Hong, C. Feng, and V. C. Leung, "Decentralized applications: The blockchain-empowered software system," *IEEE Access*, vol. 6, pp. 53 019–53 033, 9 2018.

[16] A. Mayfield, "What is social media," 2008. [Online]. Available: https://indianstrategicknowledgeonline.com/web/mayfield_strat_for_soc_media.pdf

[17] F. A. Alabdulwahhab, "Web 3.0: The decentralized web blockchain networks and protocol innovation," *1st International Conference on Computer Applications and Information Security, ICCAIS 2018*, 8 2018.

[18] E. Org, "ethereum-org-website/index.md at dev · ethereum/ethereum-org-website · github." [Online]. Available: https://github.com/ethereum/ethereum-org-website/blob/dev/src/content/developers/docs/transactions/index.md

[19] A. Aldweesh, M. Alharby, E. Solaiman, and A. V. Moorsel, "Performance benchmarking of smart contracts to assess miner incentives in ethereum," *Proceedings - 2018 14th European Dependable Computing Conference, EDCC 2018*, pp. 144–149, 11 2018.

[20] L. H. Lin, Y. S. Rong, and W. K. Hook, "A study of relationship between rewards and productivity in private higher institutions, sarawak," *Borneo Journal of Social Science and Humanities*, 2018. [Online]. Available: https://scholar.archive.org/work/tsxgyh6ixvawxjhtpfiwxxwpfe/access/wayback/https://journal.ucts.edu.my/Home/ArticleDownload?articleId=BJSSH030202

[21] D. Filimonov, "Extrinsic motivation and incentives," 2017. [Online]. Available: https://www.theseus.fi/bitstream/handle/10024/131731/Filimonov_Danila.PDF?sequenc

[22] N. Shimoni, S. Nippita, and P. M. Castaño, "Best practices for collecting repeated measures data using text messages," *BMC Medical Research Methodology*, vol. 20, pp. 1–7, 1 2020. [Online].

Available: https://bmcmedresmethodol.biomedcentral.com/articles/10.1186/s12874-019-0891-9

[23] S. S. R. C. A. de la Fundación and undefined 2020, "La democracia mayoritaria reevaluada," *fundacionmenteclara.org.ar*, vol. 5, 2020. [Online]. Available: https://fundacionmenteclara.org.ar/revista/index.php/RCA/article/view/145

[24] R. Kaushal, S. Saha, P. Bajaj, and P. Kumaraguru, "Kidstube: Detection, characterization and analysis of child unsafe content & promoters on youtube," 8 2016. [Online]. Available: http://arxiv.org/abs/1608.05966

[25] W. J. Doll and G. Torkzadeh, "The measurement of end-user computing satisfaction," *MIS Quarterly: Management Information Systems*, vol. 12, pp. 259–273, 1988.