

DAFTAR PUSTAKA

- Allan, B. A., Batz-Barbarich, C., Sterling, H. M., & Tay, L. (2019). Outcomes of Meaningful Work: A Meta-Analysis. *Journal of Management Studies*, 56(3), 500–528. <https://doi.org/10.1111/joms.12406>
- Alto, V. (2023). *Modern Generative AI with ChatGPT and OpenAI Models*. Packt Publishing.
- Amponsah, P. N., & Atianashie, A. M. (2024). Navigating the New Frontier: A Comprehensive Review of AI in Journalism. *Advances in Journalism and Communication*, 12(01), 1–17. [10.4236/ajc.2024.121001](https://doi.org/10.4236/ajc.2024.121001)
- Amran, S. O. & Irwansyah. (2018). Jurnalisme robot dalam media daring Beritagar.id. *IPTEK-KOM*, 20(2), 169-182. <https://doi.org/10.17933/iptekkom.20.2.2018.169-182>
- Arnoux-Nicolas, C., Sovet, L., Lhotellier, L., Di Fabio, A., & Bernaud, J.-L. (2016). Perceived Work Conditions and Turnover Intentions: The Mediating Role of Meaning of Work. *Frontiers in Psychology*, 7, 1-9. <https://doi.org/10.3389/fpsyg.2016.00704>
- Associated Press. (n.d.). Leveraging AI to advance the power of facts. <https://www.ap.org/solutions/artificial-intelligence/>
- Austin, K. L., & Allan, B. A. (2020). Socioeconomic Privilege and Meaningful Work: A Psychology of Working Perspective. *Journal of Career Assessment*, 28(2), 241–256. <https://doi.org/10.1177/1069072719856307>
- Autin, K. L., & Allan, B. A. (2019). Socioeconomic Privilege and Meaningful Work: A Psychology of Working Perspective. *Journal of Career Assessment*, 28(2), 241–256. <https://doi.org/10.1177/1069072719856307>
- Babbie, E. R. (2021). *The practice of social research* (15th ed.). Cengage.
- Bailey, C., Madden, A., Alfes, K., Shantz, A., & Soane, E. (2017). The mismanaged soul: Existential labor and the erosion of meaningful work. *Human Resource Management Review*, 27(3), 416–430. <https://doi.org/10.1016/j.hrmr.2016.11.001>
- Beckett, C. & Yaseen, M. (2023). *Generating change: A global survey of what news organizations are doing with AI*. Polis. https://static1.squarespace.com/static/64d60527c01ae7106f2646e9/t/656e400a1c23e22da0681e46/1701724190867/Generating+Change+_The+Journalism+AI+report+_English.pdf
- Biswal, S. K. & Gouda, N. K. (2020). Artificial Intelligence in Journalism: A Boon or Bane?. In A. J. Kulkarni & S. C. Satapathy (Eds.), *Optimization in Machine Learning and Applications* (pp 155-168). Springer Nature Singapore.
- Biswal, S. K., & Kulkarni, A. J. (2024.). *Exploring the Intersection of Artificial Intelligence and Journalism: The emergence of a new journalistic paradigm*. Routledge
- Blassnig, S., Strikovic, E., Mitova, E., Urman, A., Hannák, A., De Vreese, C., & Esser, F. (2024). A Balancing Act: How Media Professionals Perceive the Implementation of News Recommender Systems. *Digital Journalism*, 1–23. <https://doi.org/10.1080/21670811.2023.2293933>

- Boblin, S. L., Ireland, S., Kirkpatrick, H., & Robertson, K. (2013). Using Stake's Qualitative Case Study Approach to Explore Implementation of Evidence-Based Practice. *Qualitative Health Research*, 23(9), 1267–1275. <https://doi.org/10.1177/1049732313502128>
- Braun, V. & Clarke, V. (2022). *Thematic analysis: A practical guide*. SAGE Publications
- Broussard, M., Diakopoulos, N., Guzman, A. L., Abebe, R., Dupagne, M., & Chuan, C.-H. (2019). Artificial Intelligence and Journalism. *Journalism & Mass Communication Quarterly*, 96(3), 673–695. <https://doi.org/10.1177/1077699019859901>
- Canavilhas, J. (2022). Artificial Intelligence and Journalism: Current Situation and Expectations in the Portuguese Sports Media. *Journalism and Media*, 3(3), 510–520. <https://doi.org/10.3390/journalmedia3030035>
- Chen, C. & Chekam, G. A. (2021). Algorithms and media ethics in the AI age. In S. J. A. Ward (Ed.), *Handbook of Global Media Ethics* (pp. 301-328). Springer.
- Chu, Z., Chen, J., Chen, Q., Yu, W., He, T., Wang, H., Peng, W., Liu, M., Qin, B., & Liu, T. (2024). *Navigate through Enigmatic Labyrinth A Survey of Chain of Thought Reasoning: Advances, Frontiers and Future*. <https://doi.org/10.48550/arXiv.2309.15402>
- Clerwall, C. (2014). Enter the Robot Journalist: Users' perceptions of automated content. *Journalism Practice*, 8(5), 519–531. <https://doi.org/10.1080/17512786.2014.883116>
- Cools, H., & Diakopoulos, N. (2024). Uses of Generative AI in the Newsroom: Mapping Journalists' Perceptions of Perils and Possibilities. *Journalism Practice*, 1–19. <https://doi.org/10.1080/17512786.2024.2394558>
- Creswell, J. W. & Creswell, J. D. (2023). *Research design: qualitative, quantitative, and mixed methods approaches* (6th ed.). SAGE Publications.
- Creswell, J. W. & Poth, C. N. (2018). *Qualitative inquiry & research design: Choosing among five approaches* (4th ed.). SAGE Publications.
- Culver, K. B. & Minocher, X. (2022). Ethical implications of bias in artificial intelligence in journalism. In L. T. Price, K. Sanders, & W. N. Wyatt (Eds.), *The Routledge Companion to Journalism Ethics* (pp. 1159-1189). Routledge.
- Dewan Pers. (2012, Februari 3). *Pedoman pemberitaan media siber*. https://dewanpers.or.id/assets/documents/pedoman/1907090253_-_2012_PEDOMAN_PEMBERITAAN_MEDIA_SIBER.pdf
- Dörr, K. N., & Hollnbuchner, K. (2016). Ethical Challenges of Algorithmic Journalism. *Digital Journalism*, 5(4), 404–419. <https://doi.org/10.1080/21670811.2016.1167612>
- Dörr, K. N. (2016). Mapping the field of Algorithmic Journalism. *Digital Journalism*, 4(6), 700–722. <https://doi.org/10.1080/21670811.2015.1096748>
- Dougherty, M. V. (2021). The use of confidentiality and anonymity protections as a cover for fraudulent fieldwork data. *Research Ethics*, 17(4), 480–500. <https://doi.org/10.1177/17470161211018257>
- Elliott D. & Ozar, D. (2010). An explanation and a method for the ethics of journalism. In C. Meyers, (Ed.), *Journalism ethics: A philosophical approach* (pp.9-24). Oxford University Press.

- Evans, R., Jackson, D., & Murphy, J. (2023). Google News and Machine Gatekeepers: Algorithmic Personalisation and News Diversity in Online News Search. *Digital Journalism*, 11(9), 1682–1700. <https://doi.org/10.1080/21670811.2022.2055596>
- Fridman, M., Krøvel, R., & Palumbo, F. (2023). How (not to) Run an AI Project in Investigative Journalism. *Journalism Practice*, 1–18. <https://doi.org/10.1080/17512786.2023.2253797>
- Garcia-Aviles, J. A. (2021). An Inquiry into the Ethics of Innovation in Digital Journalism. In M. Luengo & S. Herrera (Eds.), *News media innovation reconsidered: Ethics and values in a creative reconstruction of journalism* (pp. 3-19). John Wiley & Sons.
- Giovanni, G. & Ganinda, N. (2023, Mei 5). Presenter berita virtual AI hadir di Tanah Air, masyarakat siap?. *VOA Indonesia*. <https://www.voaindonesia.com/a/presenter-berita-virtual-ai-hadir-di-tanah-air-masyarakat-siap-/7079939.html>
- Graefe, A. (2016). *Guide to automated journalism*. Tow Centre for Digital Journalism. <https://doi.org/10.7916/D80G3XDJ>
- Hackman, J. R. & Oldham, G. R. (1976). Motivation through the design of work: Test of a theory. *Organizational behavior and human performance*, 16(2), 250-279. [https://doi.org/10.1016/0030-5073\(76\)90016-7](https://doi.org/10.1016/0030-5073(76)90016-7)
- Han, S.-H., Oh, E. G., & Kang, S. “Pil.” (2020). The link between transformational leadership and work-related performance: Moderated-mediating roles of meaningfulness and job characteristics. *Leadership & Organization Development Journal*, 41(4), 519–533. <https://doi.org/10.1108/LODJ-04-2019-0181>
- Hanitzsch, T. & Örnebring, H. (2020). Professionalism, professional identity, and journalistic roles. In K. Wahl-Jorgensen & T. Hanitzsch (Eds.), **The handbook of journalism studies** (pp. 105-122). Routledge.
- Hanitzsch, T., Ramaprasad, J., Arroyave, J., Berganza, R., Hermans, L., Hovden, J. F., Lab, F., Lauerer, C., Tejkalova, A., & Vos, T. P. (2019). Perceived influences: Journalists' awareness of pressures on their work. In T. Hanitzsch, F. Hanusch, J. Ramaprasad, & S. de Beer (Eds.), *Worlds of Journalism: Journalistic Cultures Around the Globe* (pp. 103-132). Columbia University Press.
- Hansen, A. S., & Hartley, J. M. (2023). Designing What’s News: An Ethnography of a Personalization Algorithm and the Data-Driven (Re)Assembling of the News. *Digital Journalism*, 11(6), 924–942. <https://doi.org/10.1080/21670811.2021.1988861>
- Hart, C. (2018). *Doing a literature review*. SAGE Publications.
- Haven, T. L. & Grootel, L. V. (2019). Preregistering qualitative research. *Accountability in Research*, 26(3), <https://doi.org/10.1080/08989621.2019.1580147>
- Helberger, N. (2019). On the Democratic Role of News Recommenders. *Digital Journalism*, 7(8), 993–1012. <https://doi.org/10.1080/21670811.2019.1623700>

- Hennink, M., & Kaiser, B. N. (2022). Sample sizes for saturation in qualitative research: A systematic review of empirical tests. *Social Science & Medicine*, 292, 1-10. <https://doi.org/10.1016/j.socscimed.2021.114523>
- Hu, J., & Hirsh, J. B. (2017). Accepting Lower Salaries for Meaningful Work. *Frontiers in Psychology*, 8, 1649. <https://doi.org/10.3389/fpsyg.2017.01649>
- Indriasari, I., & Setyorini, N. (2018). The impact of work passion on work performance: The moderating role of P-O fit and meaningfulness of work. *Diponegoro International Journal of Business*, 1(1), 26. <https://doi.org/10.14710/dijb.1.1.2018.26-32>
- Jamil, S. (2020a). Artificial Intelligence and Journalistic Practice: The Crossroads of Obstacles and Opportunities for the Pakistani Journalists. *Journalism Practice*, 15(10), 1400–1422. <https://doi.org/10.1080/17512786.2020.1788412>
- Jamil, S. (2020b). Ethnic news media in the digital age: The impact of technological convergence in reshaping journalists' practices in Pakistan. *Journal of Multicultural Discourses*, 15(2), 219–239. <https://doi.org/10.1080/17447143.2020.1756305>
- Janakiram. (2024, September 13). OpenAI unveils O1 – 10 Key Facts about it's advanced AI Models. *Forbes*. <https://www.forbes.com/sites/janakirammsv/2024/09/13/openai-unveils-o1-10-key-facts-about-its-advanced-ai-models/>
- Jung, J., Song, H., Kim, Y., Im, H., & Oh, S. (2017). Intrusion of software robots into journalism: The public's and journalists' perceptions of news written by algorithms and human journalists. *Computers in Human Behavior*, 71, 291–298. <https://doi.org/10.1016/j.chb.2017.02.022>
- Haenlein, M., & Kaplan, A. (2019). A Brief History of Artificial Intelligence: On the Past, Present, and Future of Artificial Intelligence. *California Management Review*, 61(4), 5–14. <https://doi.org/10.1177/0008125619864925>
- Kivunja, C., & Kuyini, A. B. (2017). Understanding and Applying Research Paradigms in Educational Contexts. *International Journal of Higher Education*, 6(5), 26-41. <https://doi.org/10.5430/ijhe.v6n5p26>
- Koliska, M. & Diakopoulos, N. (2019). Disclose, decode, and demystify: An empirical guide to algorithmic transparency. In S. A. Eldridge II & B. Franklin (Eds.), *the Routledge Handbook of Developments in Digital Journalism* (pp. 251-264). Routledge.
- Kovach, B. & Rosenstiel, T. (2021). *The elements of journalism* (4th Ed.). Crown Publishers.
- Latar, N. L. (2018). Robot journalism. In N. L. Latar, *Robot journalism: Can human journalism survive?* (pp. 29-40). World Scientific Publishing.
- Lease, S. H., Ingram, C. L., & Brown, E. L. (2019). Stress and Health Outcomes: Do Meaningful Work and Physical Activity Help?. *Journal of Career Development*, 46(3), 251-264. <https://doi.org/10.1177/0894845317741370>
- Lips-Wiersma, M. & Morris, L. (2011). *The map of meaning: A guide to sustaining our humanity in the world of work*. Greenleaf Publishing Limited.
- Kartal, N. (2018). Evaluating the relationship between work engagement, work alienation and work performance of healthcare professionals. *International*

- Journal of Healthcare Management*, 11(3), 251–259.
<https://doi.org/10.1080/20479700.2018.1453969>
- Marconi, F. (2020). *Newsmakers: Artificial intelligence and the future of journalism*. Columbia University Press.
- Martela, F., & Pessi, A. B. (2018). Significant Work Is About Self-Realization and Broader Purpose: Defining the Key Dimensions of Meaningful Work. *Frontiers in Psychology*, 9, 1-15. <https://doi.org/10.3389/fpsyg.2018.00363>
- Maurya, M., Puranik, V. G., Kumar, A. S., Subramanian, B. (2024). Introduction to artificial intelligence. In V. H. C. de Albuquerque, P. Raj, & S. P. Yadav (Eds.), *Toward Artificial General Intelligence* (pp. 1-20). Walter de Gruyter.
- Meyer, M. & Mayrhofer, W. (2022). Selecting a sample. In U. Flick (Ed.), *The SAGE handbook of qualitative research design* (pp. 273-289). SAGE Publications.
- Milosavljević, M., & Vobič, I. (2019). Human Still in the Loop: Editors Reconsider the Ideals of Professional Journalism Through Automation. *Digital Journalism*, 7(8), 1098–1116. <https://doi.org/10.1080/21670811.2019.1601576>
- Min, S. J. & Fink, K. (2021). Keeping Up with the Technologies: Distressed Journalistic Labor in the Pursuit of “Shiny” Technologies. *Journalism studies*, 22(14), pp. 1-31. <https://doi.org/10.1080/1461670X.2021.1979425>
- Montal T. & Reich, Z. (2017). I, Robot. You, Journalist. Who is the Author?. *Digital Journalism*, 5(7), 829-849. <https://doi.org/10.1080/21670811.2016.1209083>
- Munoriyarwa, A., Chiumbu, S., & Motsaathebe, G. (2023). Artificial Intelligence Practices in Everyday News Production: The Case of South Africa’s Mainstream Newsrooms. *Journalism Practice*, 17(7), 1374–1392. <https://doi.org/10.1080/17512786.2021.1984976>
- Neuman, W. L. (2014). *Social research methods: Qualitative and quantitative approaches* (7th eds.). Pearson Education Limited.
- Newman, N. (2023). *Journalism, Media, and Technology Trends and Predictions 2023*. Reuters Institute. https://reutersinstitute.politics.ox.ac.uk/sites/default/files/2023-01/Journalism_media_and_technology_trends_and_predictions_2023.pdf
- Noain-Sánchez, A. (2022). Addressing the Impact of Artificial Intelligence on Journalism: The perception of experts, journalists and academics. *Communication & Society*, 35(3), 105–121. <https://doi.org/10.15581/003.35.3.105-121>
- Nugroho, B. & Samsuri. (2013). *Pers berkualitas, masyarakat cerdas*. https://dewanpers.or.id/assets/ebook/buku/822-Buku%20Pers%20berkualitas%20masyarakat%20Cerdas_final.pdf
- NUJ. (n.d.). *Code of conduct*. <https://www.nuj.org.uk/about-us/rules-and-guidance/code-of-conduct.html>
- Oldham, G. R., & Hackman, J. R. (2010). Not what it was and not what it will be: The future of job design research. *Journal of Organizational Behavior*, 31, 463–479. <https://doi.org/10.1002/job.678>

- Olsen, G. R. (2023). Enthusiasm and Alienation: How Implementing Automated Journalism Affects the Work Meaningfulness of Three Newsroom Groups. *Journalism Practice*, 1-17. <https://doi.org/10.1080/17512786.2023.2190149>
- Pavlik, J. V. (2023). Collaborating With ChatGPT: Considering the Implications of Generative Artificial Intelligence for Journalism and Media Education. *Journalism & Mass Communication Educator*, 78(1), 84–93. <https://doi.org/10.1177/10776958221149577>
- Priyonggo, A., Haryanto, I., Pramadiba, I. M., Winaldi, I., & Prestianta, A. M. (2024). *Landskap & Dampak Digitalisasi Terhadap Model Bisnis serta Dinamika Redaksi Industri Media di Indonesia*. Dewan Pers.
- Ramaprasad, J., Hanitzsch, T., Lauk, E., Harro-Loit, H., Hovden, J. F., Väliverronen, J., & Craft, S. (2019). Ethical considerations: Journalists' perceptions of professional practice. In T. Hanitzsch, F. Hanusch, J. Ramaprasad, & S. de Beer (Eds.), *Worlds of Journalism: Journalistic Cultures Around the Globe* (pp. 199-232). Columbia University Press.
- Rashidi, H. H., Pantnowitz, J., Hanna, M., Tafti, A. P., Sanghani, P., Buchinsky, A., Fennell, B., Deebajah, M., Wheeler, S., Pearce, T., Abukhiran, I., Robertson, S., Palmer, O., Gur, M., Tran, N. K., & Pantanowitz, L. (2025). Introduction to Artificial Intelligence (AI) and Machine Learning (ML) in Pathology & Medicine: Generative & Non-Generative AI Basics. *Modern Pathology*. <https://doi.org/10.1016/j.modpat.2024.100688>
- Rosso, B. D., Dekas, K. H., & Wrzesniewski, A. (2010). On the meaning of work: A theoretical integration and review. *Research in Organizational Behavior*, 30, 91–127. <https://doi.org/10.1016/j.riob.2010.09.001>
- Schapals, A. K., & Porlezza, C. (2020). Assistance or Resistance? Evaluating the Intersection of Automated Journalism and Journalistic Role Conceptions. *Media and Communication*, 8(3), 16–26. <https://doi.org/10.17645/mac.v8i3.3054>
- Shi, Y., & Sun, L. (2024). How Generative AI Is Transforming Journalism: Development, Application and Ethics. *Journalism and Media*, 5(2), 582–594. <https://doi.org/10.3390/journalmedia5020039>
- SPJ. (2014, September 6). *SPJ code of ethics*. <https://www.spj.org/pdf/spj-code-of-ethics-bookmark.pdf>
- Stenbom, A., Wiggberg, M., & Norlund, T. (2021). Exploring Communicative AI: Reflections from a Swedish Newsroom. *Digital Journalism*, 1–19. <https://doi.org/10.1080/21670811.2021.2007781>
- Syarief, S. (2024). Indonesian Mainstream Media in the Digital Age: Corporate Convergence, Low-quality News and Staff Exploitation. *Perspective*, (29). <https://www.iseas.edu.sg/articles-commentaries/iseas-perspective/2024-29-indonesian-mainstream-media-in-the-digital-age-corporate-convergence-low-quality-news-and-staff-exploitation-by-sofie-syarief/>
- Tandoc Jr., E. C., Yao, L. J., & Wu, S. (2020). Man vs. Machine? The Impact of Algorithm Authorship on News Credibility. *Digital Journalism*, 8(4), 548–562. <https://doi.org/10.1080/21670811.2020.1762102>
- Thäsler-Kordonouri, S., & Barling, K. (2023). Automated Journalism in UK Local Newsrooms: Attitudes, Integration, Impact. *Journalism Practice*, 1–18. <https://doi.org/10.1080/17512786.2023.2184413>

- Thurman, N., Dörr, K., & Kunert, J. (2017). When Reporters Get Hands-on with Robo-Writing: Professionals consider automated journalism's capabilities and consequences. *Digital Journalism*, 5(10), 1240–1259. <https://doi.org/10.1080/21670811.2017.1289819>
- Van Dalen, A. (2024). Revisiting the Algorithms Behind the Headlines. How Journalists Respond to Professional Competition of Generative AI. *Journalism Practice*, 1–18. <https://doi.org/10.1080/17512786.2024.2389209>
- Vuori, T., San, E., & Kira, M. (2012). Meaningfulness-making at work. *Qualitative Research in Organizations and Management: An International Journal*, 7(2), 231–248. <https://doi.org/10.1108/17465641211253110>
- Ward, S. J. A. (2020). Journalism ethics. In K. Wahl-Jorgensen & T. Hanitzsch (Eds.), *The handbook of journalism studies* (pp. 307-323). Routledge.
- Ward, S. J. A. (2010). *Global journalism ethics*. McGill-Queen's University Press.
- Wiley, S. K. (2021). The grey area: How regulations impact autonomy in computational journalism. *Digital journalism*, 11(6), 1-16. <https://doi.org/10.1080/21670811.2021.1893199>
- Wölker, A., & Powell, T. E. (2021). Algorithms in the newsroom? News readers' perceived credibility and selection of automated journalism. *Journalism*, 22(1), 86–103. <https://doi.org/10.1177/1464884918757072>
- Wu, S., Tandoc, E. C., & Salmon, C. T. (2019). When Journalism and Automation Intersect: Assessing the Influence of the Technological Field on Contemporary Newsrooms. *Journalism Practice*, 13(10), 1238–1254. <https://doi.org/10.1080/17512786.2019.1585198>
- Wu, Y. (2019). Is Automated Journalistic Writing Less Biased? An Experimental Test of Auto-Written and Human-Written News Stories. *Journalism practice*, 14(8), 1-21. <https://doi.org/10.1080/17512786.2019.1682940>
- Yin, R. K. (2018). *Case study research and applications: Design and methods* (6th ed.). SAGE Publications.
- Young, L., & Freytag, P. V. (2021). Beyond research method to research collaboration: Research co-production relationships with practitioners. *Industrial Marketing Management*, 92, 244–253. <https://doi.org/10.1016/j.indmarman.2020.02.016>
- Yu, Y., & Huang, K. (2021). Friend or foe? Human journalists' perspectives on artificial intelligence in Chinese media outlets. *Chinese Journal of Communication*, 14(4), 409–429. <https://doi.org/10.1080/17544750.2021.1915832>

U N I V E R S I T A S
M U L T I M E D I A
N U S A N T A R A