

DAFTAR REFERENSI

1) Buku:

- Abdussamad, H. Z. *Metode Penelitian Kualitatif*. Makassar: CV. Syakir Media Press, 2021.
- Garland, V. E., & Tadeja, C. *Educational Leadership and Technology*. New York: Routledge, 2013.
- Hardiman, B. *Aku Klik maka Aku Ada*. Depok: PT. Kanisius, 2021.
- Hargreaves, A., & Fullan, M. *Professional Capital*. Canada: Teachers College Press Columbia University, 2012.
- Indrawan, R., & Yaniawati, P. *Metodologi Penelitian*. Bandung: PT Refika Aditama, 2014.
- Indrawati. *Metode Penelitian Kualitatif*. Bandung: PT Refika Aditama, 2018.
- Jimoyiannis, A. *Research on e-Learning and ICT in Education*. New York: Springer, 2012.
- Ribble, M., & Bailey, G. *Digital Citizenship in School*. Washington, D.C.: ISTE, 2007.
- Sheninger, E. *Digital Leadership*. California: Arnis Burvikors, 2019.
- Sheuermann, F., & Pedro, F. *Assessing the effects of ICT in education*. Luxembourg: Publications Office of the European Union, 2009.
- Smith, D. I., Savensma, K., Tepstra, M., & McMullen, S. *Digital Life Together*. Michigan: Wm. B. Eerdmans Publishing Co, 2020.

2) Artikel Jurnal:

- Aan Widiyono & Izzah Millati, "Peran Teknologi Pendidikan dalam Perspektif Merdeka Belajar di Era 4.0." *JET: Journal of Education and Teaching* 2, no. 1 (2021): 1-9. doi: <https://doi.org/10.51454/jet.v2i1.63>
- Akeem A. Taiwo, Fatai Alani Lawal & Agwu Edwin, "Vision and Mission in Organization: Myth or Heuristic Device?". *The International Journal of Business and Management* 4, no. 3 (2016): 129-132. Retrieved from <https://ssrn.com/abstract=3122445>
- Alicia Arias-Coello, Jose Simon-Martin & Jose Luis Gonzalo Sanchez-Molero, "Mission Statements in Spanish Universities." *Routledge* 45, no. 2 (2020): 300. Retrieved from <https://doi.org/10.1080/03075079.2018.1512569>

- Anita L. Cloete, "Technology and Education : Challenges and Opportunities." *African Journal* 73, no. 3 (2017): 1. Retrieved from <https://journals.co.za/doi/abs/10.4102/hts.v73i4.4589>
- Anna Kathrina S. Cantos & Elsa C. Callo, "The Impact of School Heads' Technology Leadership on Teachers' Technological Proficiency and Academic Optimism." *International Journal of Educational Management and Development Studies* 3, no. 3 (September 2022): 106-124. doi:<https://doi.org/10.53378/352914>
- Binbin Zheng, Mark Warschauer, Chin-Hsi Lin & Chi Chang, "Learning in One-to-One Laptop Environments: A Meta-Analysis and Research Synthesis." *Review of Educational Research* 86, no. 4 (2016): 1-33. doi:10.3102/0034654316628645
- Carrie-Anne Myers & Helen Cowie, "Cyberbullying across the Lifespan of Education: Issues and Interventions from School to University." *International Journal of Environmental Research and Public Health* 16, (2019): 1-14. Retrieved from <http://dx.doi.org/10.3390/ijerph16071217>
- Christopher Morphey & Matthew Hartley, "Mission Statements: A Thematic Analysis of Rhetoric Across International Type." *The Journal of Higher Education*, (2006): 457. Retrieved from https://repository.upenn.edu/gse_pubs/13?utm_source=repository.upenn.edu%2Fgse_pubs%2F13&utm_medium=PDF&utm_campaign=PDFCoverPages
- Ecenaz Alemdag, Seher Gul Cevikbas & Evrim Baran, "The design, implementation and evaluation of a professional development programme to support teachers' technology integration in a public education centre." *Studies in Continuing Education* 42, no 2 (2020): 213-239. Retrieved from <https://doi.org/10.1080/0158037X.2019.1566119>
- Fang Huang & Timothy Teo, "Influence of teacher-perceived organisational culture and school policy on Chinese teachers' intention to use technology: an extension of technology acceptance model." *Education Tech Research Dev*, (November 2019): 1547-1567. Retrieved from <https://doi.org/10.1007/s11423-019-09722-y>
- Geminastiti Sakkir, Syarifuddin Dollah & Jamaluddin Ahmad, "E-Learning in COVID-19 Situation: Students' Perception." *EduLine: Journal of Education and Learning Innovation* 1 no. 1 (2021): 9-15. Retrieved from <https://doi.org/10.35877/454RI.eduline378>
- Henrik Wimelius, Lars Mathiassen, Jonny Holstorm & Mark Keil, "A paradoxical perspective on technology renewal in digital transformation." *Information Systems Journal* 31 (2020): 198-225. Doi: 10.1111/isj.12307

- I-Hua Chang, "The Effect of Principals' Technological Leadership on Teachers' Technological Literacy and Teaching Effectiveness in Taiwanese Elementary Schools." *Educational technology & Society* 15, no. 2 (2012): 328-340.
- Ishamuddin Mustapha, Nguyen Thuy Van, Masoumeh Shahverdi, Muhammad Imran Qureshi & Nohman Khan, "Effectiveness of Digital Technology in Education During COVID-19 Pandemic. A Bibliometric Analysis." *International Journal of Interactive Mobile Technologies* 15, no. 8 (April 2021): 137. doi:<https://doi.org/10.3991/ijim.v15i08.20415>
- Jesson L. Hero, "The Impact of Technology Integration in Teaching Performance." *International Journal of Sciences: Basic and Applied Research (IJSBAR)* 48, no. 1 (2019): 101-114.
- John R. Slate, Craig H. Jones, Karen Wiesman & Jeanie Alexander Tracy Saenz, "School mission statements and school performance: a mixed research investigation." *New Horizons in Education* 56, no. 2 (2008): 19. Retrieved from <https://files.eric.ed.gov/fulltext/EJ832903.pdf>
- Jon McNaughtan, Sarah Louis, Hugo A. Garcia & Elisabeth D. McNaughtan, "An Institutional North Star: The Role of Values in Presidential Communication and Decision-Making." *Journal of Higher Education Policy and Management* 41, no. 2 (2019): 153-171. doi:<https://doi.org/10.1080/1360080X.2019.1568848>
- Julian D. Cortes, "What is the mission of innovation? – Lexical structure, sentiment analysis, and cosine similarity of mission statements of research-knowledge intensive institutions." *PLoS ONE* 8, (August 2022): 1. Retrieved from <https://doi.org/10.1371/journal.pone.0267454>
- Karen F. Osterman, "Students' Need for Belonging in the School Community." *American Educational Research Association* 70, no. 3 (2000): 323-367. Retrieved from <https://doi.org/10.3102/00346543070003323>
- Lorraine D. Jackson, "Is Mobile Technology in the Classroom a Helpful Tool or a Distraction?: A Report of University Students' Attitudes, Usage Practices, and Suggestions for Policies." *The International Journal of Technology, Knowledge, and Society* 8, (2013): 129-140. Retrieved from <https://ezproxy.library.uph.edu:2541/ehost/pdfviewer/pdfviewer?vid=1&sid=7e3b0c0c-8278-4f9b-b17c-87008faae22d%40redis>
- Louise Starkey, Miri Shonfeld, Sarah Prestridge & Merce Gisbert Cervera, "Special issue: Covid-19 and the role of technology and pedagogy on school education during a pandemic." *Technology, Pedagogy and Education* 1-5, (2021). doi:10.1080/1475939X.2021.1866838
- Marte Blikstad-Balas & Chris Davies, "Assessing the educational value of one-to-one devices: have we been asking the right questions?" *Oxford Review of*

Education 43, no. 3 (2017): 311-331. Retrieved from <https://doi.org/10.1080/03054985.2017.1305045>

Mike Ribble & Teresa Northern Miller, "Educational Leadership in an Online World: Connecting Students to Technology Responsibly, Safely, and Ethically." *Journal of Asynchronous Learning Networks* 17, no. 1 (2013): 137-145. Retrieved from <https://krex.k-state.edu/bitstream/handle/2097/15428/MillerJAsynchLearnNetw2013.pdf?sequence=1&isAllowed=y>

Rendall S. Davies & Richard E. West, *Technology Integration in Schools*. (May 2013). doi:10.1007/978-1-4614-3185-5_68

Richard Kwabena Akrofi Baafi, "School Physical Environment and Student Academic Performance." *Advances in Physical Education* 10, no. 2 (2020): 121-137. doi:<https://doi.org/10.4236/ape.2020.102012>

R. Raja & P.C. Nagasubramani, "Impact of Modern Technology in Education." *Journal of Applied and Advanced Research* (2018): S33-S35. <https://dx.doi.org/10.21839/jaar.2018.v3S1.165>

Simon Glendinning, "A New Rootedness? Education in the Technological Age." *Stud Philos Educ* 37, (2018): 81-96. doi:<https://doi.org/10.1007/s11217-016-9562-z>

Siti Syuhada Abu Hanifah, N. Ghazali, A.F. Ayub & Rosfuzah Roslan, "Predicting teachers' use of digital technology." *International Journal of Evaluation and Research in Education (IJERE)* 12, no. 2 (2023): 555-562. doi: 10.11591/ijere.v12i2.24237

Susan Griebeling, Kimberly Yates & Noah Waspe, "Unlocking the Potential of Struggling Students: One Teacher, Student-Centered Inquiry Learning and a Makerspace." *Journal of Ethnographic & Qualitative Research* no. 16 (2021): 68-84. Retrieved from <https://ezproxy.library.uph.edu:2548/ehost/pdfviewer/pdfviewer?vid=0&sid=1d43ac9b-a5b7-4ff0-8f75-628d6650ff3e%40redis>

Tahani Aldosemani, "Inservice Teachers' Perceptions of a Professional Development Plan Based on SAMR Model: A Case Study." *The Turkish Online Journal of Educational Technology* 8, no. 3 (July, 2019): 46-53. Retrieved from <https://eric.ed.gov/?id=EJ1223786>

Tatjana Kompirovic, Popovic Daliborka, Radojevic Tatjana, & Bisevac Andrijana, "Preschool Teachers' Professional Training in the Field of Inclusive Education in The North of Kosovo and Metohija." *International Journal of Cognitive Research in Science, Engineering and Education (IJCRSEE)* 11, no. 1 (2023): 37-50. doi: <https://doi.org/10.23947/2334-8496-2023-11-1-37-50>

- Thomas Chiu, & Cher Ping Lim, "Strategic use of Technology for Inclusive Education in Hong Kong: A Content-Level Perspective." *SAGE* 3, no. 4 (2020): 715-734. doi:10.1177/2096531120930861
- Turgut Karakose, Hakan Polat & Stamatios Papadakis, "Examining Teachers' Perspectives on School Principals' Digital Leadership Roles and Technology Capabilities during the COVID-19 Pandemic." *Sustainability* 1, (2021). doi:<https://doi.org/10.3390/su132313448>
- Unik Hanifah Salsabila, Lailli Irna Sari Sari, Khusna Haibati Lathif, Ayu Puji Lestari & Asyharinur Ayuning, "PERAN TEKNOLOGI DALAM PEMBELAJARAN DI MASA PANDEMI COVID-19." *Al-Mutharahah: Jurnal Penelitian dan Kajian Sosial Keagamaan* 7, no. 2 (2020): 188-198. Retrieved from <https://ojs.diniyah.ac.id/index.php/Al-Mutharahah/article/view/138/105>
- Valerij Dermol, "Relationship between Mission Statement and Company Performance." *Analele Științifice ale Universității »Alexandru Ioan Cuza« din Iași. Științe economice* 1, (2012): 325-341. Retrieved from <https://www.cceol.com/search/article-detail?id=548074>
- Wunong Zhang, Yuxin Wang, Lili Yang & Chuanyi Wang, "Suspending Classes without Stopping Learning: China's Education Emergency Management Policy in the COVID-19 Outbreak." *Journal of Risk and Financial Management* 55, (2020). doi:10.3390/jrfm13030055
- Yarashow Mardon Jobirovich, "The Role of Digital Technologies in Reform of The Education System." *The American Journal of Social Science and Education Innovations* 3, no. 4 (April 2021): 461-465. doi:<https://doi.org/10.37547/tajssei/Volume03Issue04-73>

3) Sumber dari internet (*World Wide Web sites*):

- AECT. *The Definition Of Educational Technology*. 2004. Washington, D.C.: Association for Educational Communications and Technology. Retrieved from Association for Educational Communications & Technology (accessed November 2022).
- DPR. *Dewan Perwakilan Rakyat Republik Indonesia*. 2008. <https://www.dpr.go.id/doksetjen/dokumen/-Regulasi-UU.-No.-11-Tahun-2008-Tentang-Informasi-dan-Transaksi-Elektronik-1552380483.pdf> (accessed Maret 2023).
- ISTE. *The ISTE Standard*. 2019. https://www.iste.org/standards/iste-standards-for-education-leaders?_ga=2.51904809.1042498051.1688743755-1881248169.1688743755 (accessed December 2022).

Rahardjo, Mudjia. "Studi Kasus dalam Penelitian Kualitatif." *Repository UIN Malang*. 2017. <http://repository.uin-malang.ac.id/1104/1/Studi-kasus-dalam-penelitian-kualitatif.pdf> (accessed January 2023).

Redding, Sam. "The Community of the School." *Academic Development Institute*. 1998. <https://www.adi.org/journal/ss01/chapters/chapter1-redding.pdf> (accessed April 2023).

SDH. *Sekolah Dian Harapan*. n.d. <https://www.sdh.sch.id/community-in-action> (accessed January 2023).

Underwood, Jean. "The Impact of Digital Technology." *Digital Education Resource Archive (DERA)*. November 2009. https://dera.ioe.ac.uk/10491/3/A9RF934_Redacted.pdf (accessed November 2023).

