

DAFTAR PUSTAKA

- Alenezi, M. (2021). *Software and Security Engineering in Digital Transformation*. <http://arxiv.org/abs/2201.01359>
- Australian Digital Health Agency. (2023). *National Digital Health Strategy 2023-2028*.
- Baker, W. E., & Sinkula, J. M. (2005). *Market Orientation and the New Product Paradox*.
- Bascompte, J. (2009). Disentangling the web of life. In *Science* (Vol. 325, Issue 5939, pp. 416–419). <https://doi.org/10.1126/science.1170749>
- Binder, C. R., Hinkel, J., Bots, P. W. G., & Pahl-Wostl, C. (2013). Comparison of Frameworks for Analyzing Social-ecological Systems. *Ecology and Society*, 18(4), art26. <https://doi.org/10.5751/ES-05551-180426>
- Birt, L., Scott, S., Cavers, D., Campbell, C., & Walter, F. (2016). Member Checking. *Qualitative Health Research*, 26(13), 1802–1811. <https://doi.org/10.1177/1049732316654870>
- Bliemel, M., Kelley, D. E., & Matwin, S. S. (2015). *Strategies and Best Practices for Data Literacy Education Knowledge Synthesis Report*. <https://doi.org/10.13140/RG.2.1.1922.5044>
- Bowles, M. (2023). *Capability Frameworks: From Authoring to Buy-In*. <https://doi.org/10.13140/RG.2.2.25672.08961>
- Brice, S., & Almond, H. (2020a). <p>Health Professional Digital Capabilities Frameworks: A Scoping Review</p>. *Journal of Multidisciplinary Healthcare*, Volume 13, 1375–1390. <https://doi.org/10.2147/JMDH.S269412>
- Brice, S., & Almond, H. (2020b). Health professional digital capabilities frameworks: A scoping review. *Journal of Multidisciplinary Healthcare*, 13, 1375–1390. <https://doi.org/10.2147/JMDH.S269412>

Brunner, M., McGregor, D., Keep, M., Janssen, A., Spallek, H., Quinn, D., Jones, A., Tseris, E., Yeung, W., Togher, L., Solman, A., & Shaw, T. (2018). An eHealth Capabilities Framework for Graduates and Health Professionals: Mixed-Methods Study. *Journal of Medical Internet Research*, 20(5), e10229. <https://doi.org/10.2196/10229>

Budhwar, P. S., & Sparrow, P. R. (2002). *An integrative framework for understanding cross-national human resource management practices*. www.HRmanagementreview.com

Catwell, L., & Sheikh, A. (2009). Evaluating eHealth Interventions: The Need for Continuous Systemic Evaluation. *PLoS Medicine*, 6(8), e1000126. <https://doi.org/10.1371/journal.pmed.1000126>

Churches, A. (2008). *Bloom's Digital Taxonomy*. <https://www.researchgate.net/publication/228381038>

Davies, A., Abdulhussein, H., Davies, A., Nix, M., & Painter, A. (2023). *AI and Digital Healthcare Technologies Capability Framework*.

Edirippulige, S., Gong, S., Hathurusinghe, M., Jhetam, S., Kirk, J., Lao, H., Leikvold, A., Ruelcke, J., Yau, N. C., Zhang, Q., Armfield, N., Senanayake, B., Zhou, X., Smith, A. C., Judd, M.-M., & Coulthard, M. G. (2022). Medical students' perceptions and expectations regarding digital health education and training: A qualitative study. *Journal of Telemedicine and Telecare*, 28(4), 258–265. <https://doi.org/10.1177/1357633X20932436>

Egbert, N., Thye, J., Hackl, W. O., Müller-Staub, M., Ammenwerth, E., & Hübner, U. (2019). Competencies for nursing in a digital world. Methodology, results, and use of the DACH-recommendations for nursing informatics core competency areas in Austria, Germany, and Switzerland. *Informatics for Health and Social Care*, 44(4), 351–375. <https://doi.org/10.1080/17538157.2018.1497635>

Gibson, C. J., Abrams, K. J., & Crook, G. F. (2015). *Health Information Management Workforce Transformation: New Roles, New Skills and*

Experiences in Canada. <http://perspectives.ahima.org/healthinformation-managementworkforcetransformationnewrolesnewskillsandexperiencesin-canada/#.VYIG7flViko>

Gundumogula, M., & Gundumogula, M. (2021). Importance of Focus Groups in Qualitative Research. *Journal of Humanities and Social Science*, 8(11).

Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). Design Science In Information Systems Research. In *Design Science in IS Research MIS Quarterly* (Vol. 28, Issue 1).

Honey, M., Collins, E., & Britnell, S. (2020). Education Into Policy: Embedding Health Informatics to Prepare Future Nurses—New Zealand Case Study. *JMIR Nursing*, 3(1). <https://doi.org/10.2196/16186>

Iyamu, I., McKee, G., Haag, D., & Gilbert, M. (2024). Defining the role of digital public health in the evolving digital health landscape: policy and practice implications in Canada. In *Health Promotion and Chronic Disease Prevention in Canada* (Vol. 44, Issue 2, pp. 66–69). Public Health Agency of Canada. <https://doi.org/10.24095/hpcdp.44.2.04>

Jain, S., Jain, B. K., Jain, P. K., & Marwaha, V. (2022). “Technology Proficiency” in Medical Education: Worthiness for Worldwide Wonderful Competency and Sophistication. *Advances in Medical Education and Practice*, 13, 1497–1514. <https://doi.org/10.2147/AMEP.S378917>

Joshi, A., Kale, S., Chandel, S., & Pal, D. (2015). Likert Scale: Explored and Explained. *British Journal of Applied Science & Technology*, 7(4), 396–403. <https://doi.org/10.9734/bjast/2015/14975>

Julaeha, S., Kustian, N., & Parulian, D. (2020). *Pemetaan Tabel Relationship Dalam Visualisasi Diagram Relasi Untuk Eksplorasi Data Pada Database*.

Kementerian Kesehatan Republik Indonesia. (2024). *Laporan Kinerja Kementerian Kesehatan Republik Indonesia Tahun 2023*.

Kementerian Kesehatan Republik Indonesia. (2021). *Digital Transformation Strategy 2024*.

Keputusan Menteri Kesehatan Republik Indonesia (2021).

Koplan, J., Milstein, R., & Wetterhall, S. (1999). Framework for program evaluation in public health. *MMWR: Recommendations and Reports*.

Labrique, A. B., & Baker, E. (2018). *Classification of Digital Health Interventions v 1.0*. <https://doi.org/10.13140/RG.2.2.14531.30243>

Landøy, A., Popa, D., & Repanovici, A. (2020). *Basic Concepts in Information Literacy* (pp. 23–38). https://doi.org/10.1007/978-3-030-34258-6_3

Littlewood, N., Downie, S., Sawyer, A., Feely, K., & Govil, D. (2022). Development of a Digital Health Capability Framework for Allied Health Practitioners: An Australian First. *The Internet Journal of Allied Health Sciences Internet Journal of Allied Health Sciences and Practice and Practice*, 20(3), 22. <https://nsuworks.nova.edu/ijahsp>

Lloyd, A. (2017). Information literacy and literacies of information: *Journal of Information Literacy*, 11(1). <https://doi.org/10.11645/11.1.2185>

Longhini, J., Rossettini, G., & Palese, A. (2022). Digital Health Competencies Among Health Care Professionals: Systematic Review. In *Journal of Medical Internet Research* (Vol. 24, Issue 8). JMIR Publications Inc. <https://doi.org/10.2196/36414>

Mach, K. J., Mastrandrea, M. D., Freeman, P. T., & Field, C. B. (2017). Unleashing expert judgment in assessment. *Global Environmental Change*, 44, 1–14. <https://doi.org/10.1016/j.gloenvcha.2017.02.005>

Mandinach, E. B., & Gummer, E. S. (2013). A Systemic View of Implementing Data Literacy in Educator Preparation. *Educational Researcher*, 42(1), 30–37. <https://doi.org/10.3102/0013189X12459803>

- Mason, J. (2002). *Qualitative Researching (2nd Edition)*.
- Mhlungu, N. S. M., Chen, J. Y. J., & Alkema, P. (2019). The underlying factors of a successful organisational digital transformation. *SA Journal of Information Management*, 21(1). <https://doi.org/10.4102/sajim.v21i1.995>
- Miles, M. B., & Huberman, A. M. (1994). *An expanded sourcebook: Qualitative Data Analysis (2nd ed.)*. Sage Publications.
- Morris, M. E., Brusco, N. K., Jones, J., Taylor, N. F., East, C. E., Semciw, A. I., Edvardsson, K., Thwaites, C., Bourke, S. L., Raza Khan, U., Fowler-Davis, S., & Oldenburg, B. (2023). The Widening Gap between the Digital Capability of the Care Workforce and Technology-Enabled Healthcare Delivery: A Nursing and Allied Health Analysis. *Healthcare*, 11(7), 994. <https://doi.org/10.3390/healthcare11070994>
- Mumu, J., Tanujaya, B., Charitas, R., & Prahmana, I. (2022). Likert Scale in Social Sciences Research: Problems and Difficulties. *FWU Journal of Social Sciences*, 16(4), 89–101. <https://doi.org/10.51709/19951272/Winter2022/7>
- Mutiarani, R. A. (2023). *Digitalisasi Pelayanan Kesehatan di Indonesia: Peluang dan Tantangan*.
- Nazeha, N., Pavagadhi, D., Kyaw, B. M., Car, J., Jimenez, G., & Tudor Car, L. (2020). A Digitally Competent Health Workforce: Scoping Review of Educational Frameworks. *Journal of Medical Internet Research*, 22(11), e22706. <https://doi.org/10.2196/22706>
- NHS Health Education England. (2017). *Improving Digital Literacy*.
- Partelow, S. (2023). What is a framework? Understanding their purpose, value, development and use. *Journal of Environmental Studies and Sciences*, 13(3), 510–519. <https://doi.org/10.1007/s13412-023-00833-w>
- Peffers, K., Tuunanen, T., Rothenberger, M. A., & Chatterjee, S. (2007). A Design Science Research Methodology for Information Systems Research. *Journal*

of Management Information Systems, 24(3), 45–77.
<https://doi.org/10.2753/MIS0742-1222240302>

Pemerintah Indonesia. (2023). *UU-Kesehatan-Nomor-17-Tahun-2023*.

Peng, D. X., Schroeder, R. G., & Shah, R. (2008). Linking routines to operations capabilities: A new perspective. *Journal of Operations Management*, 26(6), 730–748. <https://doi.org/10.1016/j.jom.2007.11.001>

Polit, D. F., Beck, C. T., & Owen, S. V. (2007). Focus on research methods: Is the CVI an acceptable indicator of content validity? Appraisal and recommendations. *Research in Nursing and Health*, 30(4), 459–467. <https://doi.org/10.1002/nur.20199>

Ramsden, R., Pit, S., Colbran, R., Payne, K., Tan, A. J. H., & Edwards, M. (2022). Development of a framework to promote rural health workforce capability through digital solutions: A qualitative study of user perspectives. *Digital Health*, 8. <https://doi.org/http://dx.doi.org/10.1177/20552076221089082>

Robinson, L., Griffiths, M., Wray, J., Ure, C., Stein-Hodgins, J. R., & Shires, G. (2015). The use of digital health technology and social media to support breast screening. In *Digital Mammography: A Holistic Approach* (pp. 105–111). Springer International Publishing. https://doi.org/10.1007/978-3-319-04831-4_13

Rodrigues, A. L., Cerdeira, L., Machado-Taylor, M. de L., & Alves, H. (2021). Technological Skills in Higher Education—Different Needs and Different Uses. *Education Sciences*, 11(7), 326. <https://doi.org/10.3390/educsci11070326>

Ronquillo, Y., Meyers, A., & Korvek, S. J. (2024). *Digital Health*.

Saad, N., & Sankaran, S. (2020). Technology Proficiency in Teaching and Facilitating. In *Oxford Research Encyclopedia of Education*. Oxford University Press. <https://doi.org/10.1093/acrefore/9780190264093.013.591>

- Schreiweis, B., Pobiruchin, M., Strotbaum, V., Suleder, J., Wiesner, M., & Bergh, B. (2019). Barriers and Facilitators to the Implementation of eHealth Services: Systematic Literature Analysis. *Journal of Medical Internet Research*, 21(11), e14197. <https://doi.org/10.2196/14197>
- Shields, M. (2005). Information Literacy, Statistical Literacy, Data Literacy. *IASSIST Quarterly*, 28(2), 6. <https://doi.org/10.29173/iq790>
- Simms, D., & Hansen, C. T. (2021). The Capability Development Framework; Capability and Culture Identification, Mapping & Development. *UARD Applied Research Papers*, 1(5). <https://www.researchgate.net/publication/354916420>
- Siregar, A. J., Susanti, N., Ramadholiarti, I., Komalasari, A. K., Rohima, G., Fatimah, N., Studi, P., Fisika, P., & Jambi, U. (2022). *Pengaruh Kecakapan Teknologi Terhadap Prestasi Belajar Mahasiswa*.
- Skjong, R., & Wentworth, B. (2001). *Expert Judgement and Risk Perception*. International Society of Offshore and Polar Engineers.
- Teichert, R. (2019). Digital Transformation Maturity: A Systematic Review of Literature. *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*, 67(6), 1673–1687. <https://doi.org/10.11118/actaun201967061673>
- The Australian Digital Health Agency, & Australasian Institute of Digital Health. (2023). *Australian Digital Health Capability Framework*.
- Tomičić-Pupek, K., Tomičić Furjan, M., & Pihir, I. (2019). Digital transformation playground. *Journal of Information and Organizational Sciences*, 43(1), 33–48. <https://doi.org/10.31341/jios.43.1.3>
- Verina, N., & Titko, J. (2019, May 9). Digital transformation: conceptual framework. *Proceedings of 6th International Scientific Conference Contemporary Issues in Business, Management and Economics Engineering 2019*. <https://doi.org/10.3846/cibmee.2019.073>

WHO Global Observatory for eHealth, & ProQuest (Firm). (2016). *Global diffusion of eHealth : making universal health coverage achievable : report of the third global survey on eHealth.*

Wolff, A., Gooch, D., Cavero Montaner, J. J., Rashid, U., & Kortuem, G. (2016). Creating an Understanding of Data Literacy for a Data-driven Society. *The Journal of Community Informatics*, 12(3).
<https://doi.org/10.15353/joci.v12i3.3275>

Woods, L., Cummings, E., Dobroff, N., Nowlan, S., Almond, H., Procter, P., Ryan, A., Makeham, M., Griffin, K., Reeves, J., & Schaper, L. (2021). Intended use of the national nursing and midwifery digital health capability framework. *Studies in Health Technology and Informatics*, 276, 106–112.
<https://doi.org/10.3233/SHTI210018>

Woods, L., Sharif Bidabadi, S., Ryan, A., Shaw, T., & Makeham, M. (2021). Improving the digital capabilities of australia s health workforce: The national digital health workforce and education roadmap. *Studies in Health Technology and Informatics*, 276, 80–85.
<https://doi.org/10.3233/SHTI210014>

Yaghmaie. (2003). Content validity and its estimation. *Journal of Medical Education*, 3, 25–27.

Yayeh, F. A. (2021). *Focus Group Discussion as a data collection tool in Economics*. www.daagu.org

Yusof, M. Mohd., Kuljis, J., Papazafeiropoulou, A., & Stergioulas, L. K. (2008). An evaluation framework for Health Information Systems: human, organization and technology-fit factors (HOT-fit). *International Journal of Medical Informatics*, 77(6), 386–398.
<https://doi.org/10.1016/j.ijmedinf.2007.08.011>