

## DAFTAR PUSTAKA

1. Alahmadi, D., Baothman, F., Alrajhi, M., Alshahrani, F., & Albalawi, H. (2022). Comparative analysis of blockchain technology to support digital transformation in ports and shipping. *Journal of Intelligent Systems*, 31(1), 55–69.
2. Ardiansyah, Risnita, & Jailani, M. S. (2023). Teknik pengumpulan data dan instrumen penelitian ilmiah pendidikan pada pendekatan kualitatif dan kuantitatif. *IHSAN: Jurnal Pendidikan Islam*, 1(2), 1–9.
3. B. Tarika, “A Review on Models of Software Development Life Cycle,” vol. 3, pp. 2617–4537, 2019, doi: 10.31058/j.data.2019.34002.
4. Beltman, S., Vosslamber, S. M., Molderink, A., & Noordzij, M. L. (2016). Toward the design of an energy consumption feedback system. *Ergonomics in Design*, 24(3), 9–16.
5. Ben-Zahia, M. A., & Jaluta, I. (2014, June). Criteria for selecting software development models. In *2014 Global Summit on Computer & Information Technology (GSCIT)* (pp. 1–6). IEEE.
6. Binay, G. P., & Villenas, N. A. (2024). The Development of the Aquatic Product System Using Agile Model: An E-Commerce Application. *Scientific Journal of Engineering, and Technology*, 1(1), 1-7.
7. Brink, P. J., & Wood, M. J. (2020). Langkah dasar dalam perencanaan riset keperawatan. P3AIUPI.
8. Bryant, S., du Boulay, B., & Romero, P. (2006). XP and pair programming practices. *PPIG Newsletter*, 17–20.
9. B. Tarika, “A Review on Models of Software Development Life Cycle,” vol. 3, pp. 2617–4537, 2019, doi: 10.31058/j.data.2019.34002
10. Cooper, D. R., & Schindler, P. (2014). *Business research methods*. McGraw-Hill.
11. Creswell, J. W. (2014). *Research design: Qualitative, quantitative, and mixed methods approaches* (4th ed.). Thousand Oaks, CA: Sage.
12. Camere, S., Schifferstein, H. N. J., & Bordegoni, M. (2015). The experience map: A tool to support experience-driven multisensory design. In *DeSForM Conference 2015*.
13. Cowan, A. 2014. Problem Scenario & Alternative Retrieved from <https://www.alexandercowan.com/venture-design/>
14. Cepi Riyana. (2018). *Peranan Teknologi Dalam*. Universitas Indonesia
15. Damanpour, F. (1996). Organizational complexity and innovation: Developing and testing multiple contingency models. *Management Science*, 42(5), 693–716.
16. Dawadi, S., Shrestha, S., & Giri, R. A. (2021). Mixed-methods research: A discussion on its types, challenges, and criticisms. *Journal of Practical Studies in Education*, 2(2), 25–36.

17. Darono, A. (2017, August). Implementasi Government Service Bus oleh Organisasi Pemerintahan di Indonesia: Perspektif Institutional Arrangement. In Seminar Nasional Aplikasi Teknologi Informasi (SNATi).
18. Eckert, C., de Weck, O., Keller, R., & Clarkson, P. J. (2009). Engineering change: Drivers, sources, and approaches in industry. In Proceedings of ICED 2009.
19. Fadli, M. R., Brata, A. H., & Fanani, L. (2021). Pengembangan sistem informasi distribusi budidaya ikan lele (Studi kasus di Kecamatan Karangploso Kabupaten Malang).
20. Teece, D. J. (2010). Business models, business strategy and innovation. *Long Range Planning*, 43(2), 172e194.
21. Teece, D.J., Eds.; Palgrave Macmillan: London, UK, 2018.
22. Gedam, M. N., & Meshram, B. B. (2023). Proposed secure activity diagram for software development. *International Journal of Advanced Computer Science and Applications*, 14(6), 671.
23. Goodman, E., Kuniavsky, M., Moed, A. 2012. *Observing the User Experience: A Practitioner's Guide to User Research*. Morgan Kaufmann.
24. Gibbons, S. (2018). Empathy mapping: The first step in design thinking. Retrieved from <https://www.nngroup.com/articles/empathy-mapping/>
25. Grassmann, O., Frankenberger, K., & Csik, M. (2014). *The business model navigator: 55 models that will revolutionize your business*. PT Elex Media Komputindo.
26. Guegan, A & Bonnaud, A.(2019). Assessing the Maturity of Interface Design. *CSD&M 2018, Complex Systems Design & Management*, pp. 56–66
27. Guntur, G. (2019). A conceptual framework for qualitative research: A literature studies. *Capture: Jurnal Seni Media Rekam*, 10(2), 91-106.
28. H. Bisjoe, A. (2019). Menjaring Data dan Informasi Penelitian Melalui FGD (Focus Group Discussion): Belajar dari Praktik Lapang. *Buletin Eboni*, 15(1), 17-27.
29. Hakiki, G. (2019). *Konsumsi Kalori dan Protein Penduduk Indonesia dan Provinsi*. Badan Pusat Statistik.
30. Habibullah, K. M., Gay, G., & Horkoff, J. (2023). Non-functional requirements for machine learning: Understanding current use and challenges among practitioners. *Requirements Engineering*, 28(2), 283–316.
31. Heynsbergh, N., Heckel, L., & Livingston, P. M. (2018). Feasibility, usability, and acceptability of technology-based interventions for informal cancer carers: A systematic review. *BMC Cancer*, 18(244).
32. Ho, M.C. From learning design to design discipline. *Sci. Dev.* 2010, 453, 6–11.
33. Hopkins, C. (1923). *Scientific advertising*. New York, NY: Crown Publishers Inc.
34. Indrawati, N., & Razimin. (2013). *Bawang dayak si umbi ajaib penakluk aneka penyakit*. PT Agromedia Pustaka.
35. Ivanovich, J. W., Said, M. A., Rohim, S. A., Wicaksono, M. R., & Yossy, E. H. (2020, August). Development model of Warteg online applications based on

- web and mobile. In 2020 International Conference on Information Management and Technology (ICIMTech) (pp. 864–869). IEEE.
36. Kapkaeva, N., Gurzhiy, A., Maydanova, S., & Levina, A. (2021). Digital platform for maritime port ecosystem: Port of Hamburg case. *Transportation Research Procedia*, 54, 909–917.
  37. Khatri, S. K., & Garg, A. (2015, September). Evolving a risk-free, requirement-centric and goal-oriented software development life cycle model. In 2015 4th International Conference on Reliability, Infocom Technologies and Optimization (ICRITO) (pp. 1–6). IEEE.
  38. Komarudin, M. (2016). Pengujian perangkat lunak metode black-box berbasis equivalence partitions pada aplikasi sistem informasi di sekolah. *Jurnal Mikrotik*, 6(3).
  39. Kotler, P. (1999) *Marketing Management: Analysis, Planning, Implementation and Control*. 9th Edition, Prentice Hall College Inc.
  40. Lubis, M., Putri, I. I., & Izzati, B. M. (2022). Information systems maturity level assessment using the HISMM framework: Case study of state hospital in Jakarta. 2022 International Conference on Science and Technology (ICOSTECH).
  41. Li, Q., Maggitti, P. G., Smith, K. G., Tesluk, P. E., & Katila, R. (2013). Top management attention to innovation: the role of search selection and intensity in new product introductions. *Academy of Management Journal*, 56(3), 893e9.
  42. Martínez-Ros, E., & Orfila-Sintes, F. (2009). Innovation activity in the hotel industry. *Technovation*, 29, 632–641.
  43. Maurya, A. (2012). Why Lean Canvas vs Business Model Canvas? Retrieved from <https://www.leanfoundry.com/articles/why-lean-canvas-versus-business-model-canvas>.
  44. Miller, D. J., Fern, M. J., & Cardinal, L. B. (2007). The use of knowledge for technological innovation within diversified firms. *Academy of Management Journal*, 50(2), 307–325.
  45. Muruga, K., & Vasiljeva, T. (2023). A Traditional Literature Review on Physicians’ Dual Practice-Literature Review. *Journal of E-Health Management*, 1–14.
  46. Murray, J. 2022. What Is Business Viability? Retrieved from <https://www.thebalancemoney.com/what-is-business-viability-3884327>
  47. Muhammad Rizqian Noor, Adam Hendra Brata, Lutfi Fanani. (2021). Pengembangan Sistem Informasi Distribusi Budidaya Ikan Lele (Studi Kasus di Kecamatan Karangploso Kabupaten Malang).
  48. Mukhyi, MA dan Sunarti, T. 2007. Hubungan Antara Kepuasan Kerja Dengan Komitmen Dalam Lingkungan Industri Pendidikan Di Kota Depok, *Jurnal Fakultas Ekonomi Universitas Gunadarma*.
  49. Noor Juliansyah. (2017). *Metodologi penelitian : skripsi, tesis, disertasi, dan karya ilmiah* (Cetakan ke-7, Vol. 290). PT Fajar Interpratama Mandiri.
  50. OECD, & EUROSTAT. (2005). *Oslo manual: Guidelines for collecting and interpreting innovation* (3rd). Paris: OECD Publications.

51. Permana, P. A. G., & Dewanti, P. (2019, August). Designing Temporary Resident Information Systems: Case Study of a Village in Bali. In 2019 1st International Conference on Cybernetics and Intelligent System (ICORIS) (Vol. 1, pp. 195-199). IEEE.
52. Pribadi, B. A. (2009). Desain sistem pembelajaran. Jakarta: PT Dian Rakyat.
53. Pressman, R. S. (2009). Software Engineering A Practitioner's Approach 7th Ed - Roger S. Pressman. In Software Engineering A Practitioner's Approach 7th Ed - Roger S. Pressman.
54. Rahayu, I., T. Sudaryani dan H. Santosa. 2011. Panduan Lengkap Ayam. Penebar Swada, Jakarta.
55. Rijal Fadli, M. (2021). Memahami desain metode penelitian kualitatif. 21(1), 33–54.
56. Rocco, S. T., & Plakhotnik, S. M. (2009). Literature reviews, conceptual frameworks, and theoretical frameworks: Terms, functions, and distinctions. In Human Resource Development Review (Vol. 8, Issue 1, pp. 120–130). SAGE Publications Ltd.
57. Ron Jeffries, 2001. "Essential XP: Card, Conversation, Confirmation," Posted on: August 30, 2001. (<http://xprogramming.com/index.php>).
58. Reeves, R. (1961). Reality in advertising. New York, NY: Knopf.
59. Sanjaya, Wina. 2015. Media Komunikasi Pembelajaran, Jakarta : Kencana Prenada Media Group.
60. Sanchis, R., García-Perales, Ó., Fraile, F., & Poler, R. (2019). Low code as enabler of digital transformation in manufacturing industry. Applied Sciences, 10(1), 12.
61. Sasono, D. S., Rumambi, F. R., Priskila, R., & Setyohadi, D. B. (2017, October). Integration of pharmacy and drug manufacturers in RSUD Dr Samratulangi Tondano by ESB WSO2 to improve service quality:(A case study of RSUD Dr Samratulangi Tondano, Minahasa Regency, North Sulawesi). In 2017 4th International Conference on Information Technology, Computer, and Electrical Engineering (ICITACEE) (pp. 249-254). IEEE.
62. Senyo, P. K., Effah, J., & Osabutey, E. L. (2021). Digital platformisation as public sector transformation strategy: A case of Ghana's paperless port. Technological Forecasting and Social Change, 162, 120387.
63. Suhartini. 2017. Aplikasi Alat Bantu Belajar Bahasa Inggris Sekolah Dasar Menggunakan Adobe Flash Cs.6 (Studi Kasus: Sdit Fathona Baturaja). Jurnal Sistem Informasi Dan Komputererisasi Akuntansi (Jsk). Vol. 01. No. 01, Hal. 71-80, ISSN : 2579-4477.
64. Swastha, Basu. 2019. Manajemen Penjualan, BPFE Yogyakarta.
65. Sugiyono. (2021). Metode penelitian kuantitatif, kualitatif, dan R&D: Vol. 444 Halaman (Cetakan Ke-3, 2021). Alfabeta.
66. Sutanto, Y., Perbawa, D. S., & Utomo, A. (2018). Pengujian Aplikasi Website Menggunakan Black Box Testing Boundary Value Analysis (Studi Kasus: Aplikasi website praktekdokter). Jurnal Sainstech, 5(2), 52-57.

67. Schumpeter, J. (1934). *Theory of economic development: An inquiry into profit, capital, credit interest, and business cycle*. Cambridge: Harvard University Press.
68. Schumpeter, J. (1942). *Capitalism, socialism and democracy*. London: Unwin University Books.
69. Septian, M. Y., Chandra, L. D., Gumelar, M. G., Barus, I. R. G., & Fami, A. (2024). Designing A Mobile Application For Fresh Fish Sales Using A Design Thinking Approach. *SMATIKA JURNAL: STIKI Informatika Jurnal*, 14(01), 182-194.
70. Soetrisno, dkk. 2006. *Pengantar Ilmu Pertanian Agraris, Agrobisnis, dan Industri*. Malang : Bayumedia Publishing.
71. Simon, H.A. *The Sciences of the Artificial*, 3rd ed.; MIT Press: Cambridge, MA, USA, 1996; ISBN 9780262691918
72. Starch, D. (1914). *Advertising: Its principles, practice, and technique*. New York, NY: Scott, Foresman.
73. Tarnoki, C., & Puentes, K. (2019). Something for everyone: A review of qualitative inquiry and research design: Choosing among five approaches. *Qualitative Report*, 24(12), 3122–3124.
74. Tirtobisono, Yan. 2009. *Pembuatan Aplikasi Dalam Komputer Menggunakan Bahasa Pemograman*. Andi Offset. Yogyakarta.
75. Teece, D. J. (2010). Business models, business strategy and innovation. *Long Range Planning*, 43(2), 172e194.
76. Veloso, A., Tzafrir, S., & Enosh, G. (2015). How employees perceive HRM practices: Differences between public and private organizations. *Human resource management challenges and changes*, 1(1), 19-36.