

DAFTAR PUSTAKA

- Abdullah, R., Selamat, M. H., Jaafar, A., Abdullah, S., & Sura, S. (2008). An Empirical Study of Knowledge Management System Implementation in Public Higher Learning Institution. *Journal of Computer Science*, 8(1), 281–290.
- Arnawa, I. A. W., Gunadi, I. G. A., & Divayana, D. G. H. (2021). Pengembangan Knowledge Management System pada Kantor Regional X Badan Kepegawaian Negara menggunakan Tiwana Roadmap dengan implementasi metode Agile Scrum. *Jurnal Ilmu Komputer Indonesia*, 6(2). <https://doi.org/10.23887/jik.v6i2.3684>
- Willy Thomas, Yessica Nataliani. (2021) Analisis dan Penerapan Knowledge Management System (KMS) Berbasis Web (Studi Kasus Proses Bisnis PT. Bintang Selatan Agung). *Journal of Information Systems and Informatics*. Vol. 3, No. 2, 253-267.
- Akbar, Y. (2018). Knowledge Management System pada Biro Administrasi Akademik Akademi Pariwista Nusantara. *STRING (Satuan Tulisan Riset Dan Inovasi Teknologi)*, 3(1), 87. <https://doi.org/10.30998/string.v3i1.2734>
- Caesar Lastiko, Bagas Setiyaki Wicaksono. (2023) Rancang Bangun Aplikasi Knowledge Management Pada Pelayanan Jasa Berbasis Web Dengan Metode Agile Development (Studi Kasus : Pt. Cakrawala Indonesia Sejahtera). *LOGIC : Jurnal Ilmu Komputer dan Pendidikan. Volume 1, No. 4, 954-975.*
- Aryanto, K. Y. E., Dermawan, K. T., & Putrama, I. M. (2020). Management of integrated system prototype by applying principle of SCRUM. *International Journal of Innovation and Learning*, 28(3), 356–367. <https://doi.org/10.1504/IJIL.2020.109841>
- Awad, E. M., & Hassan, M. G. (2010). *Knowledge Management*. Virginia: International Technology Group, Ltd Publication.
- Alavi, M., & Leidner, D. E. (2001). Knowledge Management And Knowledge Management Systems: Conceptual Foundations And Research Issues. *MIS Quarter*, 25(1), 35-3107–1367.
- Tiwana, A. (1999). *Knowledge Management Toolkit , The Amrit Tiwana Knowledge Management Toolkit.* In Knowledge Management Toolkit. <https://doi.org/10.1227/01.neu.0000403833.47211.af>
- Becerra-Fernandez, I., Gonzales, A., & Sabherwal, R. (2004). *Knowledge Management Challenges, Solutions and Technologies*. Pearson/Prentice Hall.
- Davenport, T. H., L, P., & C.Berrs, M. (1997). *Building Succful Knowledge Management Project*. Ernst & Young LLP.
- Nonaka, I., & Takeuchi, H. (1995). *The Knowledge-Creating Company How Japanese Companies Create the Dynamics of Innovation*. New York : Oxford University Press, 1995.

- Efraim, T., Aronson, J. ., Liang, T.-P., & Sharda, R. (2007). *Decision Support and Business Intelligence Systems*. Prentice Hall.
- Bhatt, D. (2000). *EFQM Excellence Model and Knowledge Management Implications*. <http://www.eknowledgecenter.com/articles/101 0/100.htm>.
- Subramanian, D. ., & Geetha, A. (2012). Evaluation Strategy for Ranking and Rating of Knowledge Sharing Portal Usability. *IJCSI International Journal of Computer Science Issues*, Vol. 9.
- Siagian, S. P. (2000). *Manajemen Stratejik* (Cetakan ke). Bumi Aksara.
- Hoed, B. . (1995). Diskusi Kelompok Terfokus.
- Litosseliti, L. (2003). *Using Focus Group Discussion in Research*. Continuum London.
- Pressman, R. . (2010). *Software Engineering : a practitioner's approach*. McGraw - Hill.
- Sommerville, I. (2011). *Software Engineering* (Rekayasa Perangkat Lunak). Erlangga.
- Sularsa, A., Prihatmanto, A. S., & Nugroho, E. (2015). Evaluasi User Experiences Produk iDigital Museum dengan Menggunakan UEQ. *Jurnal Teknologi Informasi*, Vol. 2, No. 2, pp.56 – 62.
- ISO, S. I. O. for. (2019). Ergonomics of human-system interaction - Part 210 Human-centred design for interactive systems. ISO 9241-210.
- Schrepp, M. (2019). *User Experience Questionnaire Handbook*. Team UEQ : Hockenheim.
- Santoso, H. B., Schrepp, M., Yugo, R., Utomo, Y., & Priyogi, B. (2016). Measuring User Experience of the Student-Centered e-Learning Environment. *The Journal of Educators Online-JEO*, 13, No 1, 58 – 79.
- Sadewa, M. Y., Sujaya, M. A. P., Gunawan, I. M. A. O., & Indrawan, G. (2024). Evaluasi pengalaman pengguna website PPID Undiksha dengan metode User Experience Questionnaire. *Insert: Information System and Emerging Technology Journal*, 5(1), 2024.
- Wijaya Laksana, G. B., Candiasa, I. M., & Dantes, G. R. (2023). Users' Experience Analysis of the Zoom Meeting Application. *SinkrOn: Jurnal dan Penelitian Teknik Informatika*, 8(2). DOI:10.33395/sinkron.v8i2.12273.
- Gunawan, I. M. A. O., Indrawan, G. R., & Sariyasa. (2021). User experience evaluation of academic progress information systems using retrospective think aloud and user experience questionnaire. *Journal of Physics: Conference Series*, 1810 (IOP Publishing). DOI:10.1088/1742-6596/1810/1/012015.
- Istiana, P. (2011). Evaluasi *Usability* Situs Web Perpustakaan. VISI PUSTAKA, Vol. 13 No.
- Sarasmayana, K. Y., Dewi, L. J. E., & Sunarya, I. M. G. (2024). Usability Evaluation of the Academic Information System Using the Concurrent Think-Aloud, Webuse, and SUS

Methods. *Journal of Computer Networks, Architecture and High Performance Computing*, 6(2). <https://doi.org/10.47709/cnahpc.v6i2.3977>

Dewi, G. A. P., Gunadi, I. G. A., & Divayana, D. G. H. (2023). Usability testing on inventory application using performance measurement, retrospective think aloud, and System Usability Scale technique. *Journal of Computer Networks, Architecture and High Performance Computing*, 5(1). <https://doi.org/10.47709/cnahpc.v5i1.2336>

Nielsen, J., & Mack, R. (1994). *Heuristic Evaluation*. In Usability Inspection Methods

Parianthana, P. E., Indrawan, G., & Gunadi, I. G. A. (2022). Perbandingan evaluasi usability pada aplikasi Smart Bina Taruna Wiratama menggunakan heuristic evaluation dan concurrent think aloud. *Jurnal Ilmu Komputer Indonesia*, 7(1). <https://doi.org/10.23887/jik.v7i1.3770>

Galitz, W. O. (1997). *The essential guide to user interface design*. SIGCHI Bulletin.

Ericsson, K. A., & Simon, H. A. (1993). *Protocol analysis: Verbal reports as data (rev. ed.)*. In *Protocol analysis Verbal reports as data rev ed*.

McDonald, S., Edwards, H. M., & Zhao, T. (2012). *Exploring think-alouds in usability testing: An international survey*. *IEEE Transactions on Professional Communication*. <https://doi.org/10.1109/TPC.2011.2182569>

Juli, I. W., Wijaya, G. T. A., Indraswari, P. U. P., Marcelino, A., & Marti, N. W. (2024). Usability testing sistem Dynamic Intellectual Learning berbasis microlearning (DIL-MicLearn) menggunakan ISO 9241-11 dan User Experience Questionnaire (UEQ). *Jurnal Pendidikan Teknologi dan Kejuruan*, 21(2). <https://doi.org/10.23887/jptkundiksha.v21i2.80056>

Sandhiyasa, I. M. S., Gunadi, I. G. A., & Indrawan, G. (2022). The evaluation of the Academic Progress Information System SIsKA-NG mobile based on heuristic and user experience. *International Journal of Modern Education and Computer Science*, 14(2), 55–64. <https://doi.org/10.5815/ijmecs.2022.02.05>

Schrepp, M., Hinderks, A., & Thomaschewski, J. (2017). Construction of a benchmark for the User Experience Questionnaire (UEQ). *International Journal of Interactive Multimedia and Artificial Intelligence*, 4(4), 40–44.