

DAFTAR PUSTAKA

- [1] K. dan G. Badan Meteorologi, “Peraturan Kepala Badan Meteorologi, Klimatologi dan Geofisika No. 11 Tahun 2014 tentang Uraian Tugas Stasiun Geofisika,” 2014.
- [2] R. Azuma, M. Billinghurst, and G. Klinker, “Special section on mobile augmented reality,” *Journal of Computer & Graphics*, pp. vii–viii, 2011.
- [3] I. Kurniawan, Y. H. Putra, I. Kurniawan, and Y. H. Putra, “Autonomous Monitoring With Facial Expression Recognition And Gamification To Support Blended Learning Model,” *Journal of Engineering Science and Technology*, vol. 18, no. 1, pp. 685–692, 2023.
- [4] F. Manuri and A. Sanna, “A Survey on Applications of Augmented Reality,” 2016. [Online]. Available: www.ACSIJ.org
- [5] Y. Bassil, “A Simulation Model for the Waterfall Software Development Life Cycle,” 2012. [Online]. Available: http://iet-journals.org/archive/2012/may_vol_2_no_5/255895133318216.pdf
- [6] Y. A. Saputra and T. I. Indonesia, “Implementasi augmented reality (AR) pada fosil purbakala di museum geologi Bandung,” *Jurnal Ilmiah Komputer dan Informatika*, vol. 1, no. 1, pp. 1–8, 2014.
- [7] V. Khongpit, K. Sintanakul, and T. Nomphonkrang, “The VARK Learning Style of the University Student in Computer Course,” *International Journal of Learning and Teaching*, pp. 102–106, 2018, doi: 10.18178/ijlt.4.2.102-106.

- [8] E. Nachrowi, Y. Nurhadryani, and H. Sukoco, "ARJUNA) Managed by Ministry of Research, Technology, and Higher Education," *Accredited by National Journal Accreditation*, vol. 4, no. 2, pp. 764–774, 2020, [Online]. Available: <http://jurnal.iaii.or.id>
- [9] L. Lito Mallillin and R. D. Laurel, "Learning Styles: A Motivation to Study Habits of Students Assessment of the General Study Skills Performance of Students View project Language needs analysis for English curriculum validation View project," 2020. [Online]. Available: <https://www.researchgate.net/publication/339644686>
- [10] A. P. Gee, M. Webb, J. Escamilla-Ambrosio, W. Mayol-Cuevas, and A. Calway, "A topometric system for wide area augmented reality," *Computers and Graphics (Pergamon)*, vol. 35, no. 4, pp. 854–868, 2011, doi: 10.1016/j.cag.2011.04.006.
- [11] I. Dzulfikar Iskandar, M. Informatika, A. Bsi, J. Tanuwijaya No, M. Ilmu Komputer, and S. Nusa Mandiri, "IMPLEMENTASI ALGORITMA EDIT DISTANCE PADA PENGEMBANGAN APLIKASI E-LEARNING BSI MENGGUNAKAN METODOLOGI WATERFALL," 2018.
- [12] G. Kaur and S. Chhikara, "Assessment of Multiple Intelligence among Young Adolescents (12-14 Years)," *Journal of Human Ecology*, vol. 23, no. 1, pp. 7–11, Jan. 2008, doi: 10.1080/09709274.2008.11906048.
- [13] F. Manuri and A. Sanna, "A Survey on Applications of Augmented Reality," *Advances in Computer Science: An International Journal*, pp. 18–27, 2016.

- [14] G. I. Marliyani, J. R. Arrowsmith, and K. X. Whipple, "Characterization of slow slip rate faults in humid areas: Cimandiri fault zone, Indonesia," *J Geophys Res Earth Surf*, 2016.
- [15] R. Gonydjajal and Y. Mayongga, "Aplikasi Museum Zoologi Berbasis Augmented Reality," in *Seminar Ilmiah Nasional Komputer dan Sistem Intelejen*, Depok: Universitas Gunadarma, 2014, pp. 331–334.
- [16] M. R. Daryono, "Paleoseismology Tropis Indonesia: Dengan Studi Kasus Di Sesar Sumatra, Sesar Palukoro-Matano, Dan Sesar Lembang," Institut Teknologi Bandung, 2016.
- [17] G. I. Marliyani, J. R. Arrowsmith, and K. X. Whipple, "Characterization of slow slip rate faults in humid areas: Cimandiri fault zone, Indonesia," *J Geophys Res Earth Surf*, vol. 121, no. 12, pp. 2287–2308, Dec. 2016, doi: 10.1002/2016JF003846.
- [18] "PALEOSEISMOLOGI TROPIS INDONESIA (DENGAN STUDI KASUS DI SESAR SUMATRA, SESAR."
- [19] Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Alfabeta, 2017.
- [20] Y. Bassil, "A Simulation Model For The Waterfall," *International Journal of Engineering & Technology*, 2012.
- [21] Gartner, "IT Governance (ITG)." Accessed: Dec. 29, 2022. [Online]. Available: [https://www.gartner.com/en/information-technology/glossary/it-governance#:~:text=IT%20governance%20\(ITG\)%20is%20defined,organization%20to%20achieve%20its%20goals](https://www.gartner.com/en/information-technology/glossary/it-governance#:~:text=IT%20governance%20(ITG)%20is%20defined,organization%20to%20achieve%20its%20goals).

- [22] IT Governance Ltd., “What is IT Governance?” Accessed: Dec. 29, 2022. [Online]. Available: https://www.itgovernance.co.uk/it_governance
- [23] IT Governance Indonesia, “COBIT 5.” Accessed: Dec. 29, 2022. [Online]. Available: itgid.org
- [24] IT Governance Indonesia, “Mengukur Maturity Level dari Framework COBIT 5.” Accessed: Dec. 29, 2022. [Online]. Available: <https://itgid.org/mengukur-kinerja-ti-menggunakan-maturity-level-dari-framework-cobit-5/>
- [25] T. H. Thabit, “The Impact of Implementing COBIT 2019 Framework on Reducing the Risks of e-Audit.”
- [26] M. Ikhsan, A. P. Widodo, and K. Adi, “Systematic Literature Review on Corporate Information Technology Governance in Indonesia using Cobit 2019,” *Prisma Sains : Jurnal Pengkajian Ilmu dan Pembelajaran Matematika dan IPA IKIP Mataram*, vol. 9, no. 2, p. 354, Dec. 2021, doi: 10.33394/j-ps.v9i2.4370.
- [27] M. el-Khaeri Kesuma, R. Herdiyan Saputra, M. Adie Syaputra, and J. Fitra, “Design Of Information Technology (IT) Governance Using Framework Cobit 2019 Subdomain APO01 (Case Study: Instidla).”
- [28] S. Fernandez, M. Imanullah, M. Y. Fathoni, and P. Pahrizal, “Utilization of the COBIT 2019 framework to identify the level of governance in internet services,” *JURNAL INFOTEL*, vol. 14, no. 3, pp. 188–195, Aug. 2022, doi: 10.20895/infotel.v14i3.791.

- [29] A. Ishlahuddin, P. W. Handayani, K. Hammi, and F. Azzahro, "Analysing IT Governance Maturity Level using COBIT 2019 Framework: A Case Study of Small Size Higher Education Institute (XYZ-edu)," in *2020 3rd International Conference on Computer and Informatics Engineering, IC2IE 2020*, Institute of Electrical and Electronics Engineers Inc., Sep. 2020, pp. 236–241. doi: 10.1109/IC2IE50715.2020.9274599.