

DAFTAR PUSTAKA

- Ali, M. H., & Kurniawan, D. (2019). Design of Information Systems Web-Based Car Parking Place Mall. *IOP Conference Series: Materials Science and Engineering*, 662(2).
- Badan Informasi Geospasial. (2014). *Peta Kesatuan Republik Indonesia*. Badan Informasi Geospasial.
- Bangor, A., Staff, T., Kortum, P., Miller, J., & Staff, T. (2009). Determining What Individual SUS Scores Mean: Adding an Adjective Rating Scale. *Journal of Usability Studies*, 4(3), 114–123.
- Bolman, B., Boon, A. R., Brière, C., Guchte, C. van de, Prins, T., Roex, E., Spiteri, C., Veiga, J. M., Vethaak, D., & Villars, N. (2018). *Oceans Report Addressing SDG14 Issues with Factual Data and State of the Art Knowledge* (Issue February).
- Brooke, J. (2020). SUS: A “Quick and Dirty” Usability Scale. *Usability Evaluation In Industry*, July, 207–212.
- Budiani, N. (2000). Data Flow Diagram: Sebagai Alat Bantu Desain Sistem. *Badan Pelayanan Kemudahan Ekspor Dan Pengolahan Data Keuangan Departemen Keuangan*, April, 5–13.
- Butler, H., Daly, M., Doyle, A., Gillies, S., Hagen, S., & Schaub, T. (2016). The GeoJSON Format. *RFC*, 7946, 1–28.
- Cesium. (2022). *Custom Geometry & Appearances*. Cesium. Retrieved August 16, 2022, from <https://cesium.com/learn/cesiumjs-learn/cesiumjs-geometry-appearances/>
- Damrosch, L. F., & Oxman, B. H. (2013). Editors Introduction. *The American Journal of International Law*, 107(1), 95–97.
- Dora, S. K., & Dubey, P. (2013). Software Development Life Cycle (SDLC) Analytical Comparison and Survey on Traditional and Agile Methodology. *National Monthly Refereed Journal of Research in Science & Technology*, 2(8), 22–30.
- Flanagan, D. (2011). *Javascript The Definitive Guide 6th Edition* (M. Loukides (ed.); 6th ed.). O'Reilly Media, Inc.
- Fraczek, K., & Plechawska-Wojcik, M. (2017). Comparative Analysis of Relational and Non-Relational Databases in the Context of Performance in Web Applications. *Communications in Computer and Information Science*, 716(April), 153–164.
- Gede, M. (2018). Using Cesium for 3D Thematic Visualisations on the Web.

- Proceedings of the ICA, 1(July), 1–4.*
- Hirst, M. (2008). 2 - *The Natural Environment* (M. B. T.-T. A. T. S. Hirst (ed.); pp. 25–45). Woodhead Publishing.
- Hongping, Z., Mingyi, D., Wei, H., Lei, D., Tang, D., & Jie, J. (2022). *Research of Vector Tile Construction Technology Based on Apache Sedona. XLIII(June), 6–11.*
- Ergonomics of Human - System Interaction - Usability: Definitions and concepts (ISO 9241-11:1998), (1998).
- Joo, H. (2017). A Study on Understanding of UI and UX, and Understanding of Design According to User Interface Change. *International Journal of Applied Engineering Research, 12(20), 9931–9935.*
- Kesuma, D. P. (2021). Penggunaan Metode System Usability Scale untuk Mengukur Aspek Usability pada Media Pembelajaran Daring di Universitas XYZ. *JATISI (Jurnal Teknik Informatika Dan Sistem Informasi), 8(3), 1615–1626.*
- Kurniawan, T. A. (2018). Pemodelan Use Case (UML): Evaluasi terhadap Beberapa Kesalahan dalam Praktik. *Jurnal Teknologi Informasi Dan Ilmu Komputer, 5(1), 77.*
- Maceachren, M. A., & Kraak, M.-J. (1997). Exploratory Cartographic Visualization: Advancing the Agenda. *Computers & Geosciences, 23(4), 335–343.*
- Mapbox. (2020). *Mapbox Tiling Service*. Mapbox. <https://docs.mapbox.com/mapbox-tiling-service/guides/>
- Meola, K. V. (2001). The Psychology of Color. *Gravure, DEC., 70.*
- Merriam-Webster. (2022). *Website*. Retrieved June 21, 2022, from <https://www.merriam-webster.com/dictionary/website>
- Naga Malleswari, D., Kumar, M. P., sathvika, D., & Kumar, B. A. (2018). A Study on SDLC for Water Fall and Agile. *International Journal of Engineering and Technology(UAE), 7(2), 10–13.*
- Nugraha, W., Syarif, M., & Dharmawan, W. S. (2018). Penerapan Metode SDLC Waterfall dalam Sistem Informasi Inventori Barang Berbasis Desktop. *JUSIM (Jurnal Sistem Informasi Musirawas), 3(1), 22–28.*
- Powell, T. A. (2010). *HTML & CSS: The Complete Reference* (5th Editio). McGraw-Hill.
- Prasetya, S. P. (2018). *Effect of Learning Media Variation to Increase Interest and Learning Outcomes of Geography. 212(Icei), 558–561.*
- Previtali, F., Arrieta, A. F., & Ermanni, P. (2015). Double-Walled Corrugated Structure for Bending-Stiff Anisotropic Morphing Skins. *Journal of Intelligent Material*

- Systems and Structures*, 26(5), 599–613.
- Purnama, S. (2010). Elemen Warna dalam Pengembangan Multimedia Pembelajaran Agama Islam. *Jurnal Pendidikan Dasar Islam*, 2(1), 113–130.
- Radiant Digital. (2022). *Wireframe, Mockup, And Prototype: What's The Difference?* <https://radiant.digital/wireframe-mockup-and-prototype-whats-the-difference/>
- Richardson, R., Drexler, T., & Delparte, D. (2014). Color And Contrast in E-Learning Design: A Review of the Literature and Recommendations for Instructional Designers and Web Developers. *Journal of Online Learning and Teaching*, 10(4), 657.
- Robinson, A. (2019). *Sketch2code: Generating a Website from a Paper Mockup*. May.
- Ronida, & Kosim. (2019). Implementasi Prototype dalam Pembuatan Website sebagai Media Promosi di MA Darul Masholeh Cirebon. *Jurnal Ilmiah Intech : Information Technology Journal of UMUS*, 1(2), 33–42.
- Roth, R. E. (2013). Interactive Maps: What We Know and What We Need to Know. *Journal of Spatial Information Science*, 6(2013), 59–115.
- Sullivan, D. (2015). *NoSQL for Mere Mortals*.
- Syakuro, R. A. (2017). *Pembuatan Purwarupa Sistem Informasi Batas Wilayah Negara Indonesia Berbasis Web*. Universitas Gadjah Mada.
- Tafonao, T. (2018). Peranan Media Pembelajaran dalam Meningkatkan the Role of Instructional Media to Improving. *Komunikasi Pendidikan*, 2(2), 105.
- Taylor, W., & Plewe, B. (2006). The effectiveness of interactive maps in secondary historical geography education. *Cartographic Perspectives*, 55, 16–33. <https://doi.org/10.14714/CP55.325>
- Tullis, T. S., & Stetson, J. N. (2004). A Comparison of Questionnaires for Assessing Website Usability. *Usability Professional Association Conference, June 2006*, 1–12.
- United Nations Convention on the Law of the Sea, (1982).
- Undang-Undang Republik Indonesia Nomor 20 Tahun 2003 tentang Sistem Pendidikan Nasional, (2003).
- Vincent, K., Roth, R. E., Moore, S. A., Huang, Q., Lally, N., Sack, C. M., Nost, E., & Rosenfeld, H. (2019). Improving Spatial Decision Making Using Interactive Maps: An Empirical Study on Interface Complexity and Decision Complexity in The North American Hazardous Waste Trade. *Environment and Planning B: Urban Analytics and City Science*, 46(9), 1706–1723.



- Widiaty, I., Riza, L. S., Ana, Abdullah, A. G., Abdullah, M., & Mubaroq, S. R. (2019). Web-Based Digital Learning Application of Iconic Batik in Batik Learning at Vocational High School. *Journal of Engineering Science and Technology*, 14(5), 2475–2484.
- Yang, J., Wu, F., Lai, E., Liu, M., Liu, B., & Zhao, Y. (2021). Analysis of Visualization Technology of 3D Spatial Geographic Information System. *Mobile Information Systems*, 2021.
- Yourdon, E. (2006). Just Enough Structured Analysis. *Media.Wiley.Com*, 643.
- Yusuf, M., & Astuti, Y. (2020). System Usability Scale (SUS) untuk Pengujian Usability pada Pijar Career Center. *Komputika : Jurnal Sistem Komputer*, 9(2), 131–138.
- Zimmerman, S. (2007). Media Geographies: Always Part of the Game. *Aether The Journal of Media Geography*, 1, 59–62.