

DAFTAR PUSTAKA

- Baljak, V., Ljubovic, A., Michel, J., Montgomery, M., & Salaway, R. (2018). A scalable realtime analytics pipeline and storage architecture for physiological monitoring big data. *Smart Health*, 9–10, 275–286. <https://doi.org/10.1016/j.smhl.2018.07.013>
- Bruegge, B., & Riedel, E. (1994). A geographic environmental modeling system: Towards an object-oriented framework. In *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics): Vol. 821 LNCS*. <https://doi.org/10.1007/bfb0052197>
- El-Attar, M., Elish, M. O., & Mahmood, S. (2012). Is In-Depth Object-Oriented Knowledge Necessary to Develop Quality Robustness Diagrams? *Journal of Software*, 7(11), 2538–2552.
- Francisco, A. R. L. (2013). Uml 2.0. In *Journal of Chemical Information and Modeling* (Vol. 53, Issue 9). <https://www.eganjy.com/2016/06/download-ebook-uml-belajar-uml.html>
- Gourley, D., & Totty, B. (2022). *HTTP: The Definitive Guide Edition: 1*.
- Intergovernmental Oceanographic Commission. (2019). Tsunami Glosary. *IOC Technical Series*, 85, 46.
- Kleppmann, M. (2017). In *O'Reilly Media, Inc.*
- Krischer, L., Megies, T., Barsch, R., Beyreuther, M., Lecocq, T., Caudron, C., & Wassermann, J. (2015). *Obspy*: A bridge for seismology into the scientific Python ecosystem. *Computational Science and Discovery*, 8(1). <https://doi.org/10.1088/1749-4699/8/1/014003>
- Ma, Q. (2019). System requirements analysis with ICONIX process case study: group project peer-assessment tool. *Journal of Business Cases and Applications*, 21.
- Maréchaux, J. (2006). Combining *service-oriented architecture* and event-driven architecture using an enterprise *service bus*. *IBM Developer Works*, April, 1–8. <http://www.immagic.com/eLibrary/ARCHIVES/GENERAL/IBM/I060328M.pdf>

- Murjaya, J., Wandono, Letz, H., Suhardjono, Fachrizal, Yusuf, F., Sulaiman, Y. (2012). *Pedoman Pelayanan Peringatan Dini Tsunami InaTEWS (Edisi Kedua)*. Jakarta Pusat: Badan Meteorologi Klimatologi dan Geofisika.
- Oliveira Rocha, H. F. (2022). Practical Event-Driven Microservices Architecture. In *Practical Event-Driven Microservices Architecture*. <https://doi.org/10.1007/978-1-4842-7468-2>
- Pesaresi, D. (2011). The EGU2010 SM1.3 seismic centers data acquisition session: An introduction to antelope, earthworm and SeisComP, and their use around the world. *Annals of Geophysics*, 54(1), 1–7. <https://doi.org/10.4401/ag-4972>
- Rosenberg, D., Stephens, M., Collins-cope, M., Rosenberg, D., Stephens, M., Collins-cope, M., Board, E., Anglin, S., Appleman, D., Buckingham, E., Cornell, G., Davis, T., Gilmore, J., Hassell, J., Mills, C., Shakeshaft, D., & Sumser, J. (2005). *with ICONIX Process People , Process , and Pragmatism*. 17.
- Rumbaugh, J., Jacobson, I., & Booch, G. (201 C.E.). The Unified Modeling Language Reference Manual. In *Journal of Chemical Information and Modeling* (Vol. 53, Issue 9).
- Stopford, B. (2003). Designing systems. In *Hydrocarbon Engineering* (Vol. 8, Issue 1). <https://doi.org/10.4324/9781315642833-6>
- Wächter, J., Babeyko, A., Fleischer, J., Häner, R., Hammitzsch, M., Kloth, A., & Lendholt, M. (2012). Development of tsunami early warning systems and future challenges. *Natural Hazards and Earth System Science*, 12(6), 1923–1935. <https://doi.org/10.5194/nhess-12-1923-2012>
- Wahidi, A. N., Saleh, F. A., & Yasadipura, M. D. (2022). *Pengembangan Sistem Pendeteksi Gelombang Awal,Magnitudo, Kedalaman, Dan Lokasi Sumber Gempa BumiSecara Real-Time Menggunakan Algoritma Sta/Lta DanMulti-Target Regression*.
- Walkenbach, J. (2010). Kafka the Definitive Guide. In *John Walkenbach's Favorite Excel® 2010 Tips & Tricks*.