

DAFTAR PUSTAKA

- [1] “Data akses air minum asean dan negara G-20 | NAWASIS – National Water and Sanitation Information Services.” <http://nawasis.org/portal/galeri/read/data-akses-air-minum-asean-dan-negara-g-20/51908> (accessed Aug. 23, 2022).
- [2] W. S. Statistics, “STATISTIK,” 2020.
- [3] World Health Organisation, “pH in drinking-water,” *Guidel. Drink. water Qual.*, vol. 2, no. 2, pp. 1–7, 2007, [Online]. Available: http://www.who.int/water_sanitation_health/dwq/chemicals/ph_revised_2007_clean_version.pdf.
- [4] Permenkes RI, “Peraturan Menteri Kesehatan Republik Indonesia Nomor 492/Menkes/Per/IV/2010 Tentang Persyaratan Kualitas Air Minum,” *Peraturan Menteri Kesehatan Republik Indonesia*. p. MENKES, 2010.
- [5] A. R. Memon, “2020 3rd International Conference on Computing, Mathematics and Engineering Technologies: Idea to Innovation for Building the Knowledge Economy, iCoMET 2020,” *2020 3rd Int. Conf. Comput. Math. Eng. Technol. Idea to Innov. Build. Knowl. Econ. iCoMET 2020*, pp. 2–8, 2020.
- [6] Menteri Kesehatan, “KEMENKES Nomor 907 Tahun 2002,” pp. 1–20, 2002.
- [7] Menteri Kesehatan Republik Indonesia, “Peraturan Menteri Kesehatan Republik Indonesia Nomor 32 Tahun 2017 Tentang Standar Baku Mutu Kesehatan Lingkungan Dan Persyaratan Kesehatan Air Untuk Keperluan Higiene Sanitasi, Kolam Renang, Solus Per Aqua dan Pemandian Umum,” *Peratur. Menteri Kesehat. Republik Indones.*, pp. 1–20, 2017.
- [8] Q. F. Hassan, “Part I Concepts and Perspectives,” *Internet Things A to Z Technol. Appl.*, pp. 1–6, 2018.
- [9] A. Grizhnevich, “IoT Architecture: Building Blocks and How They Work,” *IoT Architecture: Building Blocks and How They Work*, 2018.
<https://www.scnsoft.com/blog/iot-architecture-in-a-nutshell-and-how-it-works>.
- [10] Y. Pribadi, A. B. Putra Negara, and M. A. Irwansyah, “Analisis Penggunaan Metode Failover Clustering untuk Mencapai High Availability pada Web Server (Studi Kasus: Gedung Jurusan Informatika),” *J. Sist. dan Teknol. Inf.*, vol. 8, no. 2, p. 218, 2020, doi: 10.26418/justin.v8i2.31965.
- [11] J. Ilmiah *et al.*, “PERANCANGAN LITESPEED CACHE Program Studi Teknik Informatika - Universitas Komputer Indonesia Jurnal Ilmiah Komputer dan Informatika (KOMPUTA),” vol. 8, no. 2, pp. 2–9, 2019.
- [12] S. Rab, “A University website using Content Management System (CMS) and add-on plugins,” no. January, 2018.
- [13] Y. Trimarsiah and M. Arafat, “Analisis Dan Perancangan Website Sebagai Sarana,” *J. Ilm. MATRIK*, vol. Vol. 19 No, pp. 1–10, 2017.
- [14] M. Refda, “Implementasi arsitektur monolitik pada tes berbentuk esai berbasis,” 2020.
- [15] K. Lamsal, “Designing and Developing a dynamic website using PHP Designing and Developing a dynamic website using PHP.”
- [16] O. Pahlevi, A. Mulyani, and M. Khoir, “Sistem Informasi Inventori Barang Menggunakan Metode Object Oriented Di Pt. Livaza Teknologi Indonesia Jakarta,” *J. PROSISKO*, vol. 5, no. 1, 2018, [Online]. Available: <https://livaza.com/>.
- [17] and M. A. Abdy, Sahara, “Perancangan Sistem Informasi Apotek Dengan Menggunakan Framework CodeIgniter Dan Database MySQL,” *J. Inf. Komput. Log.*, vol. 1, 2020.
- [18] M. Singh and G. Baranwal, “Quality of Service (QoS) in Internet of Things,” *Proc. - 2018 3rd Int. Conf. Internet Things Smart Innov. Usages, IoT-SIU 2018*,

- 2018, doi: 10.1109/IoT-SIU.2018.8519862.
- [19] ITU-T, “G.1010: End-user multimedia QoS categories,” *Int. Telecommun. Union*, vol. 1010, 2001, [Online]. Available: http://scholar.google.com.au/scholar?hl=en&q=ITU-T+Recommendation+G.1010&btnG=&as_sdt=1,5&as_sdt=7.
 - [20] Hasanul Fahmi, “Analisis Qos (Quality of Service) Pengukuran Delay, Jitter, Packet Lost Dan Throughput Untuk Mendapatkan Kualitas Kerja Radio Streaming Yang Baik,” *J. Teknol. Inf. dan Komun.*, vol. 7, no. 2, pp. 98–105, 2018.