

DAFTAR PUSTAKA

- [1] G. Mair, *Essential Manufacturing*. Hoboken: John Wiley & Sons, Inc., 2019.
- [2] M. Cable, *Calibration: A Technician's Guide*. North Carolina: ISA, 2005.
- [3] J. A. Ramadhan, D. T. Haniva, and A. Suharso, "Systematic Literature Review Penggunaan Metodologi Pengembangan Sistem Informasi Waterfall, Agile, dan Hybrid," *Journal Information Engineering and Educational Technology*, vol. 7, no. 1, 2023.
- [4] D. Sundayani, W. Witanti, and P. Sabrina, "Perancangan Sistem Informasi Monitoring Alat Kalibrasi di PT. Eastern Pro Engineering," *SNIA (Seminar Nasional Informatika dan Aplikasinya)*, vol. 4, pp. 32–38, 2020.
- [5] N. Purbasari, S. Armianti, and P. Viridiandry, "Sistem Informasi Pemeliharaan Alat Ukur Laboratorium Kalibrasi (Studi Kasus: PT. Telkom Indonesia (Persero) Tbk.)," *Jurnal Ilmiah Manajemen Informatika*, vol. 13, no. 2, Jan. 2022.
- [6] A. J. A. Firdaus, D. Pramono, and W. Purnomo, "Pengembangan Sistem Informasi UPT Kalibrasi Dinas Kesehatan Kabupaten Malang Berbasis Web," *Jurnal Sistem Integrasi, Pendidikan, dan Sistem Informasi*, vol. 1, no. 1, pp. 23–34, Jul. 2020.
- [7] A. Maulida, F. Agusshyvana, and A. Widodo, "Pengukuran Kualitas Sistem Informasi Manajemen Kalibrasi Alat Medis (SIMKAM) di Rumah Sakit," *Jurnal Kesehatan Masyarakat Indonesia*, vol. 15, no. 2, Nov. 2020.
- [8] M. Junaidi and N. Saidah, "Sistem Monitoring Kalibrasi Peralatan Migas Pada Bengkel Instrumentasi PPSDM Migas Cepu Menggunakan Java Netbeans," *Jurnal Ilmiah Informatika & Komputer*, Jul. 2022.
- [9] D. Kusumawaty, "Perancangan Aplikasi Sistem Informasi Pelayanan Jasa Kalibrasi Pada Baristand Industri Medan," *Jurnal Riset Industri*, vol. 16, no. 31, pp. 6–13, 2021.
- [10] I. Istiyono, *Pekerjaan Dasar Teknik Otomotif*. CV. Tatakata Grafika, 2023.
- [11] K. VanGelder, *Fundamentals of Automotive Technology*, 3rd ed. Burlington: Jones & Bartlett Learning, 2023.

- [12] J. Yu, T. Zhang, and J. Qian, *Electrical Motor Products*. Philadelphia: Woodhead Publishing, 2011.
- [13] ISO/TMBG, *ISO/IEC Guide 99:2007*. ISO, 2007.
- [14] Svantek Academy, "Calibration," Svantek. Accessed: Jan. 30, 2025. [Online]. Available: <https://svantek.com/academy/calibration/#:~:text=Calibration%2C%20as%20defined%20by%20ISO,determining%20uncertainties%20associated%20with%20measurements>.
- [15] J. Schermerhorn *et al.*, *Management, 7th Edition*, 7th ed. Milton: John Wiley & Sons Australia, 2020.
- [16] W. Windihastuty, M. Ainur, and B. Cahyo, *Manajemen Proyek Perangkat Lunak*. Yogyakarta: Deepublish Digital, 2024.
- [17] Humas Tel-U Surabaya, "Apa yang Dimaksud Dengan Sistem Informasi: Pengertian dan Manfaat," Telkom University Surabaya.
- [18] K. Haan, "Top Websites Statistics For 2024," *Forbes Advisor*, New York, Jun. 04, 2024.
- [19] "Unsur Unsur Penting dalam Membuat Website," IdCloudHost. Accessed: Aug. 04, 2024. [Online]. Available: <https://idcloudhost.com/blog/unsur-unsur-penting-dalam-membuat-website/>
- [20] F. A, "Apa Itu Domain? Pengertian Domain dan Jenis-Jenisnya," Hostinger Tutorial.
- [21] C. Mockrish, "Website Development & Hosting," Zimbabwe, Aug. 2003.
- [22] H. Herwanto, "Diagnosa Statistik Pemetaan Pemahaman Bahasa Pemrograman Sebagai Acuan Untuk Mempersiapkan Penelitian Mahasiswa," *Jurnal Nuansa Informatika*, vol. 13, no. 2, pp. 2614–5405, Jul. 2019.
- [23] H. Garcia, J. Ullman, and J. Widom, *Database Systems: The Complete Books*, 2nd ed. New Jersey: Pearson Education, 2009.
- [24] React, "React : The Library of Web and Native User Interfaces," Meta Platforms, Inc. Accessed: Jan. 30, 2025. [Online]. Available: <https://react.dev/>

- [25] Visual Studio Code, “Visual Studio Code: Your Code Editor Redefined with AI,” Microsoft. Accessed: Jan. 30, 2025. [Online]. Available: <https://code.visualstudio.com/>
- [26] J. M. Wargo, *Learning Progressive Web Apps: Building Modern Web Apps Using Service Workers*. London: Pearson Education, 2020.
- [27] Creative Commons Attribution 4.0, “Firebase Cloud Messaging,” Firebase.
- [28] D. N. Faridah, D. Erawan, K. Sutriah, A. Hadi, and F. Budiantari, *Implementasi SNI ISO/IEC 17025:2017*, 1st ed. Jakarta Pusat: Badan Standardisasi Nasional, 2018.
- [29] Joint Committee for Guides in Metrology, *Guide To The Expression Of Uncertainty In Measurement - JCGM 100:2008*, 1st ed. JGCM, 2008.

