

## DAFTAR PUSTAKA

- [1] D. Noor, *Pengantar Mitigasi Bencana Geologi*. Deepublish, 2014.
- [2] A. Nafisah, “Arti penting perpustakaan bagi upaya peningkatan minat baca masyarakat,” *LIBRARIA: Jurnal Perpustakaan*, vol. 2, no. 2, 2016.
- [3] Mohd. Robi Amri *et al.*, *RBI ( Risiko Bencana Indonesia )*. Jakarta: BNPB, 2016.
- [4] M. Fernando, L. Jasa, and R. S. Hartati, “*Monitoring System Kecepatan dan Arah Angin Berbasis Internet of Things (IoT) Menggunakan Raspberry Pi 3,*” *Majalah Ilmiah Teknik Elektro*, vol. 21, pp. 135–142, 2022.
- [5] M. A. Novianta and E. Setyaningsih, “*Alat Monitoring Kecepatan Dan Arah Angin Berbasis Arduino Uno Sebagai Pendukung Mitigasi Bencana Dengan Informasi Sms Gateway,*” *Prosiding SENIATI*, vol. 3, no. 1, pp. B39-1, 2017.
- [6] W.-J. Li, C. Yen, Y.-S. Lin, S.-C. Tung, and S. Huang, “*JustIoT Internet of Things based on the Firebase real-time database,*” in *2018 IEEE International Conference on Smart Manufacturing, Industrial & Logistics Engineering (SMILE)*, IEEE, 2018, pp. 43–47.
- [7] E. Avallone *et al.*, “*An inexpensive anemometer using Arduino board,*” *Facta universitatis - series: Electronics and Energetics*, vol. 32, no. 3, pp. 359–368, 2019, doi: 10.2298/FUEE1903359A.
- [8] S. Pindado, J. Pérez, and S. Avila-Sanchez, “*On Cup Anemometer Rotor Aerodynamics,*” *Sensors*, vol. 12, no. 5, pp. 6198–6217, May 2012, doi: 10.3390/s120506198.
- [9] Bruce R. Munson, Donald F. Young, Theodore H. Okiishi, and Wade W. Huebsc, *FUNDAMENTALS OF FLUID MECHANICS*, 6th ed. United States Of America: Don Fowley, 2009.
- [10] S. Hansun, “*A new approach of moving average method in time series analysis,*” in *2013 Conference on New Media Studies (CoNMedia)*, 2013, pp. 1–4. doi: 10.1109/CoNMedia.2013.6708545.
- [11] B. E. A. Timur, S. R. Akbar, and M. H. H. Ichsan, “*Implementasi Timing-Sync Untuk Sensor Networks Pada Jaringan Sensor Multihop,*” *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 1, no. 10, pp. 1142–1151, 2017.

- [12] N. F. Puspitasari, "Analisis Rssi (Receive Signal Strength Indicator) Terhadap Ketinggian Perangkat Wi-Fi Di Lingkungan Indoor," *Data Manajemen Dan Teknologi Informasi (DASI)*, vol. 15, no. 4, p. 32, 2014.
- [13] R. SUSANA, F. HADIATNA, and A. GUSMANTINI, "Sistem Multihop Jaringan Sensor Nirkabel pada Media Transmisi Wi-Fi," *ELKOMIKA: Jurnal Teknik Energi Elektrik, Teknik Telekomunikasi, & Teknik Elektronika*, vol. 9, no. 1, p. 232, Jan. 2021, doi: 10.26760/elkomika.v9i1.232.
- [14] B. Marques and M. Ricardo, "Synchronization of application-driven WSN," *EURASIP J Wirel Commun Netw*, vol. 2017, no. 1, pp. 1–22, 2017.
- [15] J. Brooke, "SUS: A quick and dirty usability scale System Usability Scale View project Decision Making in General Practice View project." [Online]. Available: <https://www.researchgate.net/publication/228593520>
- [16] B. Klug, "An Overview of the System Usability Scale in Library Website and System Usability Testing," *Weave: Journal of Library User Experience*, vol. 1, no. 6, Apr. 2017, doi: 10.3998/weave.12535642.0001.602.
- [17] D. W. Ramadhan, "Penguujian usability website time excelindo menggunakan system usability scale (sus)(studi kasus: website time excelindo)," *JUPI (Jurnal Ilmiah Penelitian dan Pembelajaran Informatika)*, vol. 4, no. 2, pp. 139–147, 2019.