

DAFTAR PUSTAKA

- Abdulloh, H., Fanriadho, M., Pramono, W. B., & Amrullah, Y. A. (2018). Rancang Bangun Battery Management System Untuk Mobil Listrik. *Technopex*, 2, 128–137.
- Adi Jaya, S. (2021). ID: 03 Studi Masa Pakai Baterai Pada Panel Surya Study of Battery Lifetime in Solar Panels. 3(November 2021), 1–13.
- Agus Wibowo, I. (2021). Mobil Listrik Dengan Baterai Lithium-Ion. In M. Dr. Ir. Agus Wibowo, M.Kom, M.Si (Ed.), *Penerbit Yayasan Prima Agus Teknik*. Yayasan Prima Agus Teknik.
- Ali, Z. M., Calasan, M., Gandoman, F. H., Jurado, F., & Abdel Aleem, S. H. E. (2024). Review of batteries reliability in electric vehicle and E-mobility applications. *Ain Shams Engineering Journal*, 15(2), 25. <https://doi.org/10.1016/j.asej.2023.102442>
- Auliya, N., Fachruddin, & Widiawaty, C. D. (2019). Prediksi Sisa Umur Heat Recovery Steam Generator (HRSG) Blok 2.2 PT. X. In N. Auliya, Fachruddin, & C. D. Widiawaty (Eds.), *Prosiding Seminar Nasional Teknik Mesin Politeknik Negeri Jakarta* (pp. 1174–1180). <http://semnas.mesin.pnj.ac.id>
- Borni, king florus, Darmawan, panjaitan seno, & Aryanto, H. (2024). Sistem Kontrol Charging dan Discharging Serta Monitoring Kesehatan Baterai. *Sports Culture*, 15(1), 72–86. <https://doi.org/10.25130/sc.24.1.6>
- Clement, N. L., & Lasky, R. C. (2020). Weibull Distribution and Analysis: 2019. *2020 Pan Pacific Microelectronics Symposium, Pan Pacific 2020, February 2020*, 1–6. <https://doi.org/10.23919/PanPacific48324.2020.9059313>
- Dwi Prawira, R. (2016). Uji Karakteristik Baterai Lithium-Ion Terhadap Variasi Pembebanan. 2, 1–53.
- Edward, D. W. (2022). *An Analysis of Charging Practices and their Impact on Battery Degradation in North American Electric Vehicles Built Between 2010-2020*. 3, 1–180.
- Goodenough, J. B., & Kim, Y. (2010). Challenges for rechargeable Li batteries. *Chemistry of Materials*, 22(3), 587–603. <https://doi.org/10.1021/cm901452z>
- I, M. di asih, Tarno, A, H., R, R., & Y, W. (2021). Survival analysis. In *Diagnostic*

Histopathology (Vol. 22, Issue 7).
<https://doi.org/10.1016/j.mpdhp.2016.06.005>

- Ikhsan, M., Widi, B., Wilyanti, S., Olivia, A., Faizah, S., & Pangestu, A. (2022). *Pengaruh Pembebanan Dan Pengaturan Kecepatan Motor Bldc 1 Kw Pada Sepeda Motor Listrik*. 6(2), 149–156.
- Ismail, A., Ariffin, M. F., & Berhad, T. N. (2011). *Study of Electric Vehicle Battery*. 12(April), 123–129.
- Khabibulloh, M. Y., Industri, D. T., & Industri, F. T. (2019). *Equipment Preventive*. 1–133.
- Lubis Farhan, I. M. (2021). *Implementasi Perawatan Preventive Pada Mesin Produksi Untuk Meningkatkan Keandalan Mesin Menggunakan Metode Reliability Centered Maintenance (RCM)*. 1–87.
<https://dspace.uui.ac.id/handle/123456789/35818>
- Nazar, R. (2023). *Dirilis Tahun Lalu, Ini Rata-rata Jarak Pemakaian Motor Listrik*. <https://www.otosia.com/motor/read/5362218/dirilis-tahun-lalu-ini-rata-rata-jarak-pemakaian-motor-listrik-alva?page=2>
- Perdana, F. A. (2020). Baterai Lithium. *INKUIRI: Jurnal Pendidikan IPA*, 9(2), 103–119.
- Piyanieta. (2020). *Mtbf, Mtrr, Dan Mttf – Indikator Penting Untuk Maintenance*. Amtiss. <https://amtiss.com/blog/2020/01/21/mtbf-mtrr-dan-mttf-indikator-penting-untuk-maintenance/>
- ponidi. (2016). *Metode Penentuan Komponen Kritis* (Syarifudin (ed.); Vol. 15, Issue 2). UMSurabaya.
- Pratama, M. A. (2017). Reliability Analysis Using Reliability Centered Maintenance (Rcm) Ii Method on the System Stripper Co 2 At Pt.Petrokimia Gresik. *Institut Teknologi Sepuluh Nopember*, 1–143.
- Rivera, A. (2015). *About us*. Inter Disciplina.
<https://doi.org/10.22201/ceiich.24485705e.2013.1.46541>
- Rizaty, M. A. (2023). *DataIndonesia.id*. <https://dataindonesia.id/otomotif-transportasi/detail/riset-penggunaan-kendaraan-listrik-ri-melonjak-dalam-2-tahun>
- Rizkyanto, C. (2018). *Analisis Pengaruh Temperatur Terhadap Ketahanan*

Kontainer Baterai untuk Meningkatkan Service Life pada Free Maintenance Battery. 2, 1–84.

Rusiana Iskandar, H., Beby Elysees, C., Ridwanulloh, R., Charisma, A., Yuliana, H., Elektro, J. T., Teknik, F., Jenderal, U., Yani, A., Terusan, J., & Sudirman, J. (2021). Analisis Performa Baterai Jenis Valve Regulated Lead Acid Pada PLTS Off-Grid 1 Kwp. *Jurnal Teknologi, 13*(2), 129–140. <https://dx.doi.org/10.24853/jurtek.13.2.129-140>

Unaijah, U., & Darwis, S. (2022). Prediksi Sisa Umur Bearing Menggunakan Distribusi Weibull. *Jurnal Riset Statistika, 2*, 73–81. <https://doi.org/10.29313/jrs.vi.909>

Waloddi Weibull, B. (2019). A Statistical Distribution Function of Wide Applicability. *Journal of Applied Mechanics, Vol. 18*, 293–297.

Zhang, S. S. (2007). A review on the separators of liquid electrolyte Li-ion batteries. *Journal of Power Sources, 164*(1), 351–364. <https://doi.org/10.1016/j.jpowsour.2006.10.065>