

DAFTAR PUSTAKA

- Abubakar, R. (2021) Pengantar Metodologi Penelitian. 1st edn. SUKA-Press UIN Sunan Kalijaga.
- Charles E. Baukal, J. (2004) Industrial burners handbook - Industrial combustion. Computational Fluid Dynamics in Industrial Combustion. Available at: <http://www.amazon.com/Industrial-Burners-Handbook-Combustion/dp/0849313864>.
- College, A.M. (2024) 'Advanced Marine Engineering (Motor)JNE316 Advanced Marine Engineering (Motor)', in JNE316 Advanced Marine Engineering (Motor), p. 721.
- Darmawati, D. (2023) 'Analisis Manajemen Pembelajaran Pendidikan Pancasila Dalam Meningkatkan Pemahaman Nilai-Nilai Pancasila Pada Mahasiswa Semester I Prodi Pendidikan Jasmani Unimerz Tahun 2022', Journal of Innovation Research and Knowledge, 2(10), pp. 3937–3946. Available at: <https://doi.org/10.53625/jirk.v2i10.5239>.
- Gligorijevic, J. et al. (2019) 'Optimizing clinical trials recruitment via deep learning', Journal of the American Medical Informatics Association, 26(11), pp. 1195–1202. Available at: <https://doi.org/10.1093/jamia/ocz064>.
- Haikal, M. and Setiawan, R. (2023) 'Analisis Pengaruh Uap Boiler Pipa Api Kapasitas 6 Ton Pada Proses Produksi V-Belt di PT Bando Indonesia Analysis', Jurnal Pendidikan Teknik Mesin Undiksha, 11(2), pp. 134–145. Available at: <https://doi.org/10.23887/jptm.v11i2.62040>.
- Iba, Z. and Wardhana, A. (2023) 'TEKNIK PENGUMPULAN DATA PENELITIAN', in METODE PENELITIAN. 1st edn. EUREKA MEDIA AKSARA, pp. 241–264.
- KOVACEVIC, G., DVORNIK, J. and DVORNIK, S. (2016) 'Analysis of the Operational Reliability of the Rotary Cup Burner of a Marine Boiler', 1, pp. 55–61.
- Marliana Susianti, O. (2024) 'Perumusan Variabel Dan Indikator Dalam Penelitian Kuantitatif Kependidikan', Jurnal Pendidikan Rokania, 9, p. 18.
- Mentari, R.A. and Hidayat, T.P. (2021) 'Analisis Performansi Mesin Pada Corrective Maintenance Dan Preventive Maintenance Dengan Menggunakan Metode Modularity Design', Seri Seminar Nasional Ke-III Universitas Tarumanagara, pp. 847–856.
- Mfgrobots (2024) Perbedaan Antara Ketel Tabung Air Dan Ketel Tabung Api, mfgrobots.com.
- Nasution, M. (2022) 'Bahan Bakar Merupakan Sumber Energi Yang Sangat Diperlukan Dalam Kehidupan Sehari Hari', JET (Journal of Electrical Technology), 7(1), pp. 29–33. Available at:

<https://doi.org/10.30743/jet.v7i1.5392>.

- Pandu Insani, G. and Ujiburrahman (2024) 'Sistem Pemeliharaan Perawatan Safety Valve pada Peralatan di Pabrik', *JETISH: Journal of Education Technology Information Social Sciences and Health* E-ISSN, 3(2), pp. 1001–1005.
- Pujiati (2024) *Sumber Data Penelitian: Jenis, Bentuk, Metode Pengumpulan* No Title, deepublish. Available at: <https://penerbitdeepublish.com/sumber-data-penelitian/>.
- Putra, O.M.D. et al. (2024) 'Pengaruh Kualitas Bahan Bakar Terhadap Auxiliary Steam Boiler Di Kapal Mt. Sc Champion Xlv Effect of Fuel Quality on Auxiliary Steam Boiler on the Mt. Sc Champion Xlv', *Jurnal Maritim Malahayati (JuMMa)*, 5(2), pp. 210–217.
- Register, L. (2009) 'SOLAS - International Convention for the Safety of Life at Sea', *Shipboard Management*, 9.5, p. 62. Available at: <https://doi.org/10.4324/9781003361916-4>.
- Saacke (2008) *Operating manual Composite marine boiler- Vertical type CMB_VS*, SAACKE. SAACKE GmbH & Co. KG. Available at: <https://doi.org/10.4401/ag-3560>.
- SAACKE (2006) *Monoblock Burner SKVJ-M Operating Instructions*.
- Sugiyono (2013) *Metodologi Penelitian Kuantitatif, Kualitatif dan R & D*.
- Syahputra, R.I., Ardiansyah and Gunarti, M.R. (2020) 'Optimalisasi Kinerja Burner Guna Meningkatkan Produksi Uap Pada Boiler Di Atas Kapal KM. Amarisa', *Jurnal 7 Samudra*, 5(1). Available at: <https://doi.org/10.54992/7samudra.v7i1.109>.
- Zakaria, T. and Juniarti, A.D. (2021) 'Implementasi Focus Improvement dalam Menurunkan Unschedule Outages Boilers di PT DDD Tangerang', *Jurnal InTent*, 4(1), pp. 86–98.