

## **DAFTAR PUSTAKA**

- Abudaris, R. and Baheramsyah, I.A. (n.d.). *ANALISA DESAIN DAN PERFORMA EVAPORATOR PADA SISTEM REFRIGERASI ABSORPSI UNTUK KAPAL PERIKANAN*.
- Agustina, I. and Astuti, D. (n.d.). “Prosiding Seminar Nasional Fisika dan Pendidikan Fisika (SNFPF) Ke-6 2015 Penentuan Konduktivitas Termal Logam Tembaga (Cu), Kuningan, dan Besi (Fe) dengan Metode Gandengan”.
- Ammar, S.M., Min, W.S., Kim, M.S. and Park, C.W. (2022), “Condensing heat transfer performance in small-diameter enhanced tubes of absorption refrigeration system: An experimental investigation”, *International Communications in Heat and Mass Transfer*, Elsevier Ltd, Vol. 135, doi: 10.1016/j.icheatmasstransfer.2022.106113.
- 'Baheramsyah, A. and 'Anshori, I. (2015), “ANALISA DESAIN DAN PERFORMA KONDENSOR PADA SISTEM REFRIGERASI ABSORPSI UNTUK KAPAL PERIKANAN”, pp. 1–8.
- Cui, X., Chua, K.J., Islam, M.R. and Yang, W.M. (2014), “Fundamental formulation of a modified LMTD method to study indirect evaporative heat exchangers”, *Energy Conversion and Management*, Elsevier Ltd, Vol. 88, pp. 372–381, doi: 10.1016/j.enconman.2014.08.056.
- 'Handoko, K. (1979), *Teknik Room Air Conditioner*, PT. Ichtiar Baru, Jakarta.
- Jiang, W., Song, J., Jia, T., Yang, L., Li, S., Li, Y. and Du, K. (2022), “A comprehensive review on the pre-research of nanofluids in absorption refrigeration systems”, *Energy Reports*, Elsevier Ltd, 1 November, doi: 10.1016/j.egyr.2022.02.087.
- 'Khuliah, A.; 'Setiyanto, H. 'Boesono, H. (2007), *Buku Ajar Kapal Perikanan* , Universitas Diponegoro , Semarang.
- 'Kristianto, A. (2000), *ANALISA EKONOMIS PENGGUNAAN SISTEM REFRIGERASI ABSORPSI PADA KAPAL IKAN TUNA LONGLINE*, Institut Teknologi Sepuluh November , Surabaya.
- Liang, A., Yang, S., Ding, Y. and Ma, S. (2024), “Triple effect absorption refrigeration systems for the deep recovery of low grade waste heat”, *Applied*

*Thermal Engineering*, Elsevier Ltd, Vol. 250, doi:  
10.1016/j.applthermaleng.2024.123500.

Pujianto, A., Latif A., M.Z. and Septiandi, W. (2020), “Analisa Kinerja Sistem Refrigerasi Berdasarkan Beban Pendinginan Ruang Pembekuan Pada Kapal Penampung Ikan”, *Jurnal Kelautan Nasional*, Agency for Marine and Fisheries Research and Development, Vol. 15 No. 1, doi: 10.15578/jkn.v15i1.7856.

Táboas, F., Bourouis, M. and Vallès, M. (2014), “Analysis of ammonia/water and ammonia/salt mixture absorption cycles for refrigeration purposes in fishing ships”, *Applied Thermal Engineering*, Elsevier Ltd, Vol. 66 No. 1–2, pp. 603–611, doi: 10.1016/j.applthermaleng.2014.02.065.