

DAFTAR PUSTAKA

- Alexis, G. K. (2004). *Estimation of ejector 's main cross sections in steam-ejector refrigeration system*. 24, 2657–2663. <https://doi.org/10.1016/j.applthermaleng.2004.03.012>
- Besagni, G., Cristiani, N., Croci, L., Guédon, G. R., & Inzoli, F. (2021). Computational fluid-dynamics modelling of supersonic ejectors: Screening of modelling approaches, comprehensive validation and assessment of ejector component efficiencies. *Applied Thermal Engineering*, 186, 116431. <https://doi.org/10.1016/j.applthermaleng.2020.116431>
- Cengel, Y. A., & Cimbala, J. M. (2006). *Cengel & Cimbala - Fluid Mechanics_ Fundamentals and Applications 3rd c2014 txtbk* (Thrid edit). McGraw-Hill, Inc.
- Chandra, V. V., & Ahmed, M. R. (2014). Experimental and computational studies on a steam jet refrigeration system with constant area and variable area ejectors. *Energy Conversion and Management*, 79, 377–386. <https://doi.org/10.1016/j.enconman.2013.12.035>
- Chunnanond, K., & Ñ, S. A. (2004). *Ejectors : applications in refrigeration technology*. 8, 129–155. <https://doi.org/10.1016/j.rser.2003.10.001>
- Cimbala, C. &. (2014). *Fluid Mechanics solution*.
- Clancy, L. J. (1975). *Aerodynamics*. 12(6).
- Crowe, C. T., F., E. D., Williams, B. C., & Roberson, J. A. (2009). *Engineering Fluid Mechanics*.
- Cunningham, R. G. (1995). *Liquid Jet Pumps for Two-Phase Flows*. 117(June 1995).
- Dakhil, S. F., & Jabbar, T. (2020). *NUMERICAL STUDY OF THE INITIAL PRESSURE AND DIAMETERS RATIO EFFECT ON THE JET EJECTOR PERFORMANCE Sadoun Fahad Dakhil , Tahseen Ali Gabbar and Dhamia Khalf Jaber. May*.
- Dewi, R. K., & Subari, A. (2012). *Badan , Suhu Tubuh , Dan Tekanan Darah Berbasis*. 17(1), 43–52.
- Fahris, M., Utomo, T. S. and Syaiful, S. (2014). *Pengaruh Tekanan Boiler Dan Variasi Panjang Throat Terhadap Performa Steam Ejector*. 29–41.
- Gu, R., Xu, J., Fan, Z., Wang, Y., & Guo, S. (2014). Numerical investigation of performance of the air tab in the turbofan nozzle. *Journal of Propulsion and Power*, 30(5), 1272–1280. <https://doi.org/10.2514/1.B35044>
- J. H. Keenan. (1942). *Penerapan lean untuk mempercepat waktu pemulihan gangguan*. September, 13–14.
- Jia, and wenjian. (2012). Area ratio effects to the performance of air-cooled ejector

- refrigeration cycle with R134a refrigerant. *Energy Conversion and Management*, 53(1), 240–246. <https://doi.org/10.1016/j.enconman.2011.09.002>
- Kothandaraman, C. ., & Rudramoorthy, R. (1999). Fluid Mechanics and Machinery (second). New Age International Ltd. *International Journal of Thermal Sciences*, 56, 95–106. <https://doi.org/10.1016/j.ijthermalsci.2012.01.021>
- micrAnwar, T., Tiwari, A. N., & Kumar, P. (2018). *Investigations on bending of micrA Study and Analysis of an Ejector in Steam Power Plant*.
- Nakayama, Y. (1998). *Fluid Mechanics*.
- Nasution, H. (2008). *MEKANIKA FLUIDA DASAR*.
- Of, F., & Winoto, U. B. S. H. (2000). *Fficiency of. February*, 150–156.
- Pritchard, P. J. (2011). *Intoduction Fluid Mechanics (8th ed.)*. John Wiley & Sons, Inc.
- Sriveerakul, T., Aphornratana, S., & Chunnanond, K. (2007). *Performance prediction of steam ejector using computational fluid dynamics : Part 2 . Flow structure of a steam ejector influenced by operating pressures and geometries*. 46, 823–833. <https://doi.org/10.1016/j.ijthermalsci.2006.10.012>
- Streeter, V. L., & Wylie, E. B. (1979). *WATERHAMMER AND SURGE CONTROL*. 57–73.
- Susanto, Subri, M., & Amin, M. (2020). *PENGARUH VARIASI BUKAAN KATUP BYPASS PRIMARY FLOW DAN DIAMETER THROAT NOZZLE TERHADAP ENTRAINMENT RATIO EJECTOR*. 109–119.
- Tashtoush, B. M., Al-Nimr, M. A., & Khasawneh, M. A. (2019). A comprehensive review of ejector design, performance, and applications. In *Applied Energy* (Vol. 240, pp. 138–172). Elsevier Ltd. <https://doi.org/10.1016/j.apenergy.2019.01.185>
- Vahaji, S., Akbarzadeh, A., Date, A., Cheung, S. C. P., & Tu, J. Y. (2014). The efficiency of a two-phase nozzle as a motion force for power generation from low-temperature resources. *WIT Transactions on Engineering Sciences*, 83, 179–189. <https://doi.org/10.2495/HT140171>
- Vahaji, Sara, Akbarzadeh, A., Date, A., Cheung, S. C. P., & Tu, J. (2015). *Study on the Efficiency of a Convergent-Divergent Two-Phase Nozzle as a Motive Force for Power Generation from Low Temperature Geothermal Resources*. April, 19–25.
- White, F. M. (1979). *Fluid mechanics (seventh ed.)*.
- Zhang, K., Zhu, X., Ren, X., Qiu, Q., & Shen, S. (2017). Numerical investigation on the effect of nozzle position for design of high performance ejector. *Applied Thermal Engineering*. <https://doi.org/10.1016/j.applthermaleng.2017.07.085>

zohuri, B., & Fathi, N. (2015). *Thermal-Hydraulic Analysis of Thermal-hydraulic analysis of nuclear reactors. Thermal-Hydraulic Analysis of Nuclear Reactors.*