

DAFTAR PUSTAKA

- Abbasi, S., Zebarjad, S. M., NoieBaghban, S. H., Youssefi, A., & EKRAMI, K. M. (2015). Thermal conductivity of water based nanofluids containing decorated multi walled carbon nanotubes with different amount of TiO₂ nanoparticles.
- Ali, N. (2022). Graphene-based nanofluids: production parameter effects on thermophysical properties and dispersion stability. *Nanomaterials*, 12(3), 357.
- Ali, N., Bahman, A. M., Aljuwayhel, N. F., Ebrahim, S. A., Mukherjee, S., & Alsayegh, A. (2021). Carbon-based nanofluids and their advances towards heat transfer applications—a review. *Nanomaterials*, 11(6), 1628.
- Beckers, K. F., Rangel-Jurado, N., Chandrasekar, H., Hawkins, A. J., Fulton, P. M., & Tester, J. W. (2022). Techno-economic performance of closed-loop geothermal systems for heat production and electricity generation. *Geothermics*, 100, 102318.
- Beckers, K., Vasylyv, Y., Bran-Anleu, G. A., Martinez, M., Augustine, C., & White, M. (2023). *Tabulated Database of Closed-Loop Geothermal Systems Performance for Cloud-Based Technical and Economic Modeling of Heat Production and Electricity Generation* (No. NREL/CP-5700-84979). National Renewable Energy Lab.(NREL), Golden, CO (United States).
- Cengel, Y. A. (2014). Heat and Mass Transfer: Fundamental and Applications 5th Edition. New York: McGraw-Hill Higher Education.
- Chappidi, S., Kumar, A., & Singh, J. (2023). Geothermal energy extraction from abandoned oil and gas wells using mono and hybrid nanofluids. *Geothermics*, 114, 102794.

Darma, S. (2016). Indonesia: Vast Geothermal Potential, Modest but Growing Exploitation. *Geothermal Power Generation*, 609-643.

Duangthongsuk, W., & Wongwises, S. (2009). Measurement of temperature-dependent thermal conductivity and viscosity of TiO₂-water nanofluids. *Experimental thermal and fluid science*, 33(4), 706-714.

Feng, T., Li, L., Shi, Q., Zhang, Y., & Li, G. (2020). Heat capacity and thermodynamic functions of TiO₂ (h). *The Journal of Chemical Thermodynamics*, 145, 106040.

Hutter, G. W. (2000). Enhanced Geothermal Systems (EGS). *Geothermics*, 525-534.

Incropera, F. P., & DeWitt, D. P. (2002). *Fundamentals of Heat and Mass Transfer*. New York: J. Wiley.

Kuppan, T. (2013). *Heat Exchanger Design Handbook*. CRC Press

Miyarthalluna, G. K. (2017). *Analisis Pressure Drop pada Pipa Jaringan Pelanggan Biogas di TPA Supiturang Kota Malang* (Doctoral dissertation, Institut Teknologi Sepuluh Nopember).

Pradhipta, Y. D., Sutopo, Pratama, H. B., & Adiprana, R. (2018). Natural State Modeling of Mataloko Geothermal Field, Flores Island, East Nusa Tenggara, Indonesia. 7th ITB International Geothermal Workshop

Rashmi, W., Khalid, M., Ismail, A. F., Saidur, R., & Rashid, A. K. (2015). Experimental and numerical investigation of heat transfer in CNT nanofluids. *Journal of Experimental Nanoscience*, 10(7), 545-563.

Scherer, J. A., & GreenFire Energy Inc. (2020). *Closed-loop Geothermal Demonstration Project: Confirming Models for Large-scale, Closed-loop*

Geothermal Projects in California: Consultant Report. California Energy Commission.

Sinha, S., Barjami, S., Iannacchione, G., Schwab, A., & Muench, G. (2005). Off-axis thermal properties of carbon nanotube films. *Journal of Nanoparticle Research*, 7, 651-657.

Wahyuningsih, R., & Sitorus, K. (2004). Evaluasi Lapangan Panas Bumi Mataloko Pasca Pengeboran dan Uji Alir Sumur MT-03 dan MT-04. Convention Bandung 2004.

Walvekar, R., Faris, I. A., & Khalid, M. (2012). Thermal conductivity of carbon nanotube nanofluid—experimental and theoretical study. *Heat Transfer—Asian Research*, 41(2), 145-163.

Wang, J., Yang, X., Klemeš, J. J., Tian, K., Ma, T., & Sunden, B. (2023). A review on nanofluid stability: preparation and application. *Renewable and Sustainable Energy Reviews*, 188, 113854.