

DAFTAR PUSTAKA

- [1] M. S. Ahmed, “Nanofluid: New Fluids by Nanotechnology,” *Thermophys. Prop. Complex Mater.*, vol. 11, p. 13, 2019, [Online]. Available: <https://www.intechopen.com/books/advanced-biometric-technologies/liveness-detection-in-biometrics>
- [2] M. E. M. Soudagar *et al.*, “Thermal analyses of minichannels and use of mathematical and numerical models,” *Numer. Heat Transf. Part A Appl.*, vol. 77, no. 5, pp. 497–537, 2020, doi: 10.1080/10407782.2019.1701883.
- [3] F. Ahmad, S. Mahmud, M. M. Ehsan, and M. Salehin, “Numerical Assessment of Nanofluids in Corrugated Minichannels: Flow Phenomenon and Advanced Thermo-hydrodynamic Analysis,” *Int. J. Thermofluids*, vol. 20, no. August, 2023, doi: 10.1016/j.ijft.2023.100449.
- [4] A. A. Mohammed, H. I. Dawood, and H. N. Onyeaka, “A Review Paper on Properties and Applications of Nanofluids,” *IOP Conf. Ser. Earth Environ. Sci.*, vol. 1232, no. 1, 2023, doi: 10.1088/1755-1315/1232/1/012009.
- [5] M. Akbari, N. Galanis, and A. Behzadmehr, “Comparative analysis of single and two-phase models for CFD studies of nanofluid heat transfer,” *Int. J. Therm. Sci.*, vol. 50, no. 8, pp. 1343–1354, 2011, doi: 10.1016/j.ijthermalsci.2011.03.008.
- [6] Y. Sawant, K. Pathare, and R. Patel, “Nanofluids With Recent Application & Future Trends,” *Novat. Publ. Int. J. Innov. Eng. Res. Technol.*, vol. 8, no. 6, pp. 2394–3696, 2021.
- [7] J. K. Ferrell and E. P. Stahel, “Heat transfer,” *Ind. Eng. Chem.*, vol. 58, no. 12, pp. 42–54, 1966, doi: 10.1021/ie50684a008.
- [8] Yunus and A. Cengel, “Heat Transference a Practical Approach,” *MacGraw-Hill*, vol. 4, no. 9, p. 874, 2004.