DAFTAR PUSTAKA

[1] J. Gao, H. Han, D. Deng, dan J. Yu, "Mathematical Model for Analyzing Heat Transfer Characteristics of Ablative Thermal Insulating Material," International Journal of Aerospace Engineering, vol. 2020, pp. 1-19, 2020, doi: 10.1155/2020/8817902.

[2] L. Pedraza, J. P. Pinasco, V. Semeshenko, dan P. Balenzuela, "Mesoscopic analytical approach in a three state opinion model with continuous internal variable," Chaos Solitons Fractals, vol. 168, p. 113135, Mar. 2023, doi: 10.1016/J.CHAOS.2023.113135.

[3] Z. M. Jia dan X. P. Zhou, "Modelling fracture of rock masses around tunnels and slopes by field-enriched finite element method," Comput Geotech, vol. 163, pp. 1-19, Nov. 2023, doi: 10.1016/j.compgeo.2023.105756.

[4] Z. Xiong, X. Wang, M. He, L. Benabou, dan Z. Feng, "Investigation on thermal conductivity of silver-based porous materials by finite difference method," Mater Today Commun, vol. 33, pp. 1-14, Dec. 2022, doi: 10.1016/j.mtcomm.2022.104897.

[5] A. Hussain dan R. Ali, "Numerical Approximation of One-Dimensional Transport Model Using an Hybrid Approach in Finite Volume Method," Math Probl Eng, vol. 2023, pp. 1–13, Apr. 2023, doi: 10.1155/2023/2708580.

[6] M. Osman, Z. Gong, dan A. M. Mustafa, "A fuzzy solution of nonlinear partial differential equations," Open Journal of Mathematical Analysis, vol. 5, no. 1, pp. 51–63, Dec. 2021, doi: 10.30538/psrp-oma2021.0082.

[7] A. Maria Bertone, R. Motta Jafelice, L. C. De Barros, dan R. C. Bassanezi, "On fuzzy solutions for partial differential equations," Fuzzy Sets Syst, vol. 219, pp. 68–80, May 2013, doi: 10.1016/j.fss.2012.12.002.

[8] R. Ghasemi Moghaddam dan T. Allahviranloo, "On the fuzzy Poisson equation," Fuzzy Sets Syst, vol. 347, pp. 105–128, Sep. 2018, doi: 10.1016/j.fss.2017.12.013.

[9] A. B. Zolotukhin dan A. T. Gayubov, "Analysis of nonlinear effects in fluid flows through porous media," J Pet Explor Prod Technol, vol. 12, no. 8, pp. 2237–2255, Aug. 2022, doi: 10.1007/s13202-021-01444-3.

[10] K. Yang, W. Huang, X. Li, dan J. Wang, "Analytical analysis of heat transfer and entropy generation in a tube filled with double-layer porous mpedia," Entropy, vol. 22, no. 11, pp. 1–25, Nov. 2020, doi: 10.3390/e22111214.

[11] M. Nadeem, A. Islam, S. Karim, S. Mureşan, dan L. F. Iambor, "Numerical Analysis of Time-Fractional Porous Media and Heat Transfer Equations

Using a Semi-Analytical Approach," Symmetry (Basel), vol. 15, no. 7, Jul. 2023, doi: 10.3390/sym15071374.

[12] A. Nabizadeh, M. Abbasi, J. Siavashi, M. Sharifi, dan M. R. K. Movaghar, "Fluid flow modeling through pressure-dependent porous media: An analytical solution and a computational fluid dynamics approach," Groundw Sustain Dev, vol. 18, Aug. 2022, doi: 10.1016/j.gsd.2022.100776.

[13] H. King, S. Ocko, dan L. Mahadevan, "Termite mounds harness diurnal temperature oscillations for ventilation," Proc Natl Acad Sci U S A, vol. 112, no. 37, pp. 11589–11593, Sep. 2015, doi: 10.1073/pnas.1423242112.

[14] Walter A Strauss, Partial Differential Equation an Introduction, 2nd ed. Hoboken: John Wiley & Sons, Inc, 2008.

[15] L. A. Zadeh, "Fuzzy sets," Information and Control, vol. 8, no. 3, pp. 338–353, Jun. 1965, doi: 10.1016/S0019-9958(65)90241-X.

[16] H. J. Zimmermann, Fuzzy Set Theoryand Its Applications, 4th ed. New York: Springer Seience+Business Media, 2001.

[17] Robert Gardner Bartle dan Donald R. Sherbert, Introduction to real analysis, 3rd ed. Wiley, New York, ©2000, 2000.

[18] R. G. Bartle, "The EIements of ReaI AnaIysis," New York , 1967.

[19] W. Rudin, Real and Complex Analysis. McGraw-Hill, 1987.

[20] R. M. Gray dan L. D. Davisson, "An Introduction to Statistical Signal Processing," 2004.

[21] P. Fidjestol and R. Lewis, "Microsilica as an Addition," Lea's Chemistry of Cement and Concrete, pp. 679–712, Jan. 1998, doi: 10.1016/B978-075066256-7/50024-2.

[22] D. A. Rubenstein, W. Yin, dan M. D. Frame, "Introduction," Biofluid Mechanics, pp. 3–16, Jan. 2022, doi: 10.1016/B978-0-12-818034-1.00001-3.

[23] W. B. White, "Hydrogeology of Karst Aquifers," Encyclopedia of Caves, pp. 383–391, Jan. 2012, doi: 10.1016/B978-0-12-383832-2.00054-2.

[24] K. Van Canneyt dan P. Verdonck, "Mechanics of Biofluids in Living Body," Comprehensive Biomedical Physics, vol. 10, pp. 39–53, Jan. 2014, doi: 10.1016/B978-0-444-53632-7.01003-0.

[25] H. T. Nguyen, "A Note on the Extension Principle for Fuzzy Sets*," Journal of Mathematical Analysis and Applications, vol. 64, pp. 369-380, June 1978, 1978.

[26] L. C. De Barros, R. C. Bassanezi, dan P. A. Tonelli, "On the Continuity of The Zadeh's Extension." dalam: Proceedings of the 7th IFSA World Congress, Prague, Vol. II, 1997, pp. 3–8.

[27] Y. H. Goo and J. Suh Park, "On The Continuity Of The Zadeh Extensions," Journal of the Chungcheong Mathematical Society, vol. 20, no. 4, pp. 525–533, 2007.