

## DAFTAR PUSTAKA

- [1] Das, S. 2008. *Functional Fractional Calculus for System Identification and Controls*. Germany : Springer-Verlag Berlin Heidelberg.
- [2] Kilbas, A.A., H.M. Srivastava and J.J. Trujilo. 2006. *Theory and Applications of Fractional Differential Equations*. Netherlands : Elsevier B.V.
- [3] Milici, C., G. Draganescu and J.T. Machado. 2019. *Introduction to Fractional Differential Equations*. Switzerland : Springer Nature.
- [4] Miller, K.S. and B. Ross. 1993. *An Introduction to Fractional Calculus and Fractional Differential Equations*. USA : John Wiley and Sons Inc.
- [5] Podlubny, I. 1999. *An Introduction to Fractional Derivatives, Fractional Differential Equations, to Methods of their Solution and some of their Applications*. USA : Academic Press.
- [6] Samko, S.G., A.A. Kilbas and O.I. Matrichev. 1993. *Fractional Integral and Derivatives : Theory and Applications*. Singapore : Gordon and Breach Science Publishers.
- [7] Schiff, J.L. 1999. *The Laplace Transform : Theory and Applications*. USA : Springer-Verlag New York Inc.
- [8] Spiegel, M.R. 1999. *Laplace Transforms*. USA : McGraw-Hill Inc.

- [9] Aisy, N.R. dan R. Husna. 2019. Solusi Sistem Persamaan Diferensial *Fractional* Linear Orde *Fractional* dengan Turunan Tipe Caputo. *Jurnal Matematika UNAND*, Vol. 8 (2) : 101-107.
- [10] Almeida, R. 2016. A Caputo fractional derivative of a function with respect to another function. *Portugal : University of Aveiro*, Vol. 193.
- [11] Gorenflo, R. and F. Mainardi. 1997. Fractional Calculus: Integral and Differential Equations of Fractional Order. *Berlin : CISM courses and lectures, Springer-Verlag*, Vol. 378 : 223-276.
- [12] Ishteva, M.K. 2005. Properties and Application of The Caputo Fractional Operator. *Master Thesis, Departement of Mathematics Universitat Karlsruhe*.
- [13] Kisela, T. 2008. Fractional Differential Equations and Their Applications. *Master Thesis, BRNO University of Technology*.
- [14] Nisa, R.K., Zulakmal dan Muhafzan. 2021. Solusi Persamaan Diferensial Fraksional Nonhomogen. *Jurnal Matematika UNAND*, Vol. 10 (2) : 202-209.
- [15] Revina, R. dan B. Rudianto. 2021. Solusi Persamaan Diferensial Orde Dua dengan Syarat Batas Fractional (Kasus Akar Riil Berbeda). *Jurnal Matematika UNAND*, Vol. 10 (1) : 99-107.
- [16] Shuqin, Z. 2006. Existence of Solution For A Boundary Value Problem of Fractional Order. *Acta Mathematica Scientia*, Vol. 26B (2) : 220-228.

- [17] Yolanda, D. dan B. Rudianto. 2021. Solusi Persamaan Diferensial Orde Dua dengan Syarat Batas Fractional (Kasus Akar Kompleks). *Jurnal Matematika UNAND*, Vol. 10 (1) : 62-70.

