DAFTAR PUSTAKA

[1] Ghosh. U, Sengupta. S, et al. 2015. Analytic Solution of Linear Fractional Differential Equation With Jumarie Derivative in Term of Mittag-Leffler Function. American *Journal of Mathematical Analysis*, 3(2), 32-38. doi:10.12691/ajma-3-2-2.

[2] Ghosh. U, Sarkar. S, and Das. S,. 2015. Solution of System of linear Fractional Differential Equation with derivative of Jumarie type . *Americal Journal of Mathematical Analisis*, 3(3),72-84.doi:10.12691/ajma-3-3-3.

[3] Jumarie. G. 2008. Fauriers Transformation of Fractional Order Via Mittag-Leffler Function and Modified Riemend-Lioville Derivatives. *J. Appl. Math.Informatics.* 26. 1101-1121.

[4] Jumarie. G. 2006. Modified Riemann-Liouville Derivative and Fractional Taylor Series of Nondifferentialble Functional Further Results. *Computer and Mathematics with Applications* 51. 1367-1376.

[5] Milici. Constantin, Gheorghe. D, J. Tanreiro. 2019. *Introduction to Fractional Differential Equations*. Springer, Switzerland.

[6] Miller. Kenneth S. 1993. *An Introduction to The Fractional Calculus and Fractional Differential Equation*. Simultaneusly, Canada.

[7] Ortigueira, M. D. 2011. *Fractional Calculus For Scientists and Engineers.* Springer. New York.

[8] Spiegel, M. R. 2010. *Theory and Problem of Advanced Calculus.* McGraw-Hill International Book Company. New York.