DAFTAR PUSTAKA

Ali, M.U., Kiran, Q., and Shahzad, N., 2014, Fixed Point Theorems for Multivalued Mappings Involving $\alpha-$Function, *Hindawi Publishing Corporation: Abstract and Applied Analysis*, vol. 2014, article 409467, pp. 1-6.

Ali, M.U., and Din, F.U., 2017, Discussion on $\alpha-$Contractions and Related Fixed Point Theorems, *Jordan Journal of Mathematics and Statistics (JJMS)*, vol. 10, pp. 247-263.

Asl, J.H., Rezapour, S., and Shahzad, N., 2012, On Fixed Points of $\alpha - \psi-$Contractive Multifunctions, *Fixed Point Theory and Applications*, vol. 2012, article 212, pp. 1-6.

Chicone, C., 2006, *Ordinary Differential Equations with Applications (2nd ed.)*, New York: Springer, pp. 121-135, ISBN 0-387-30769-9.

Hausdorff, F., 1914, *Grundzüge der Mengenlehre*, Leipzig: Veit, ISBN 978-0-8284-0061-9, Reprinted by Chelsea.

Proinov, P.D., 2007, A generalization of the Banach contraction principle with high order of convergence of successive approximations, *Elsevier: Nonlinear Analysis*, 67, pp. 2361–2369.

Royden, H.L., and Fitzpatrik, P.M., 2010, *Real Analysis 4th Edition*, Prentice Hall, USA.

Samet, B., Vetro, C., and Vetro, P., 2012, Fixed Point Theorems for $\alpha - \psi-$Contractive Type Mappings, *Nonlinear Analysis: Theory, Methods & Applications*, vol. 75, no. 4, pp.2154-2165.