DAFTAR PUSTAKA

Alikhani-Koopaei, A. 2020. Equi-Baire One Family of Functions on Metric Spaces: A Generalization of Equi-Continuity; and Some Applications. *Topology and its Applications 277*: 1–11.

Aliprantis, C.D. and O. Burkinshaw. 1998. *Principles of Real Analysis, Third Edition*. California: Academic Press.

Barry, S. 2015. *A Comprehensive Course in Analysis Part 1*. USA: American Mathematical Society (AMS).

Dugundji, J. 1966. *Topology*. Boston: Allyn and Bacon, Inc.

Fedeli, A. and A. Le Donne. 2009. A Note on the Uniform Limit of Transitive Dynamical Systems. *Bulletin of the Belgian Mathematical Society - Simon Stevin 16(1)*: 59–66.

Fenecios, J. P. and E. A. Cabral. 2014. A Simpler Proof for the $\varepsilon-\delta$ Characterization of Baire Class One Functions. *Real Analysis Exchange 39(2)*: 441–446.

Gordon, R. A. 1994. *The Integrals of Lebesgue, Denjoy, Perron, and Henstock*. USA: American Mathematical Society (AMS).

Kechris, A. S. 1994. *Classical Descriptive Set Theory*. New York: Springer-Verlag New York, Inc.

Kuratowski, K. 1966. *Topology, Volume I*. London: Academic Press.

Larson, S. 2010. Chaos and Equicontinuity. *Involve, a Journal of Mathematics 3(4)*:363–369.

Lecomte, D. 2003. How Can We Recover Baire Class One Functions? *Mathematika 50(1–2)*: 171–198.

Lee, P. Y., W.K. Tang, and D. Zhao. 2000. An Equivalent Definition of Functions of the First Baire Class. *Proceedings of the American Mathematical Society 129(8)*: 2273–2275.

Mangang, K. B. 2014. Equicontinuity of the Limit Function of a Sequence of Equicontinuous Functions. *Journal of the Indian Mathematical Society 81(1–2)*: 1–8.

Montesinos, V., P. Zizler, and V. Zizler. 2015. *An Introduction to Modern Analysis*. Switzerland: Springer International Pubalishing.

Moschovakis, Y. N. 2009. *Descriptive Set Theory, Second Edition*. USA: American Mathematical Society (AMS).

Natanson, I.P. 1960. *Theory of Functions of a Real Variable*. New York: Frederick Ungar Publishing Co.

Royden, H.L. 1988. *Real Analysis, Third Edition*. New York: Macmillan Publishing Company.

Rudin, W. 1976. *Principles of Mathematical Analysis, Third Edition*. New York: Mc-Graw Hill, Inc.