

บรรณานุกรม

- สมคิด สกุลวัฒนะ. (2539). *ทอพอโลยีเบื้องต้น*. เชียงใหม่: มหาวิทยาลัยเชียงใหม่.
- อิสอริย์ สมาแอ. (2552). *ทอพอโลยี: ทฤษฎีและหลักการทั่วไป*. ปัตตานี: มิตรภาพ.
- อำพล ธรรมเจริญ. (2551). *การวิเคราะห์เชิงคณิตศาสตร์*. กรุงเทพฯ: พัทธการพิมพ์.
- Bruckner, A.M., Bruckner, J.B., & Thomson, B.S. (1997). *Real analysis*. Prentice-Hall.
- Chattopadhyay, C. (2007). Dense sets, nowhere dense sets and an ideal in generalized closure spaces. *Mathematics bechnk*, 59, 181-188.
- Coven, E.M, & Hedlund, G.A. (1980). Continuous maps of the interval whose periodic points form a closed set. *American Mathematical Society*, 79, 127-133.
- Davidson, K., Davidson, K.R., & Donsig, A.D. (2000). *Real analysis and applications*. New York.
- Delahaye, J.P. (1981). The set of periodic points. *American Mathematical Monthly*, 88(9), 646-651.
- Del Prete, I., Di Iorio, M., & Maimpally, S. (1999). Essential fixed points of functions and multifunctions. *Real Analysis Exchange*, 25, 369-382.
- Fort, M.K. (1950). Essential and non essential fixed points. *American Journal of Mathematics*, 72(2), 315-322.
- Fraser, R., & Nadler, S.B. (1969). Sequences of contrative maps and fixed points. *Pacific Journal of Mathematics*, 31(3), 659-667.
- Frolik, Z. (1961). Baire space and some generalizations of complete metric space. *Czechoslovak Mathematical Journal*, 11(2), 237-248.
- Iyer, R., & Ekanayake. D. (2007). Extension of hystersis opertors of Preach-type to real, Lebesgue measurable. *Physica B: Condensed matter*, 403, 437-439.
- Jia-he, J. (1962). Essential fixed points the multivalued mapping. *Scientia Sinica*, 11(3), 293-298.
- Karno, Z. (1993). On nowhere and everywhere dense subspaces of topological spaces. *Journal Formalized Mathematics*, Univ of Bialystok.
- Khamsi, M. A., & Kirk, W. A. (2001). *An Introduction to Metric Spaces and Fixed Point Theory*. New York: John Wiley & Sons.

Kreyszig, E. (1989). *Introductory Functional Analysis with Applications*. New York:

John Wiley & Sons.

Nadler, S.B. (1969). Multi-valued contraction mappings. *Pacific Journal of Mathematics*, 31(2), 475-487.

_____. (2003). Periodic points of multi-valued ε - contrative maps. *Topological methods in nonlinear analysis*, 22, 399-409.

Ozols, V. (1972). Periodic orbits of isometric flows. *Nagoya Mathematics Journal*, 48, 169-172.

Pianskool, S., Udomkavanich, P., & Youngkhorg, P. (2000). On lower semi-continuity of interval-valued multihomomorphisms. *Bulletin of the Malaysian Mathematics Society*, in press.

Roylen, H.L. (1988). *Real analysis* (3rd ed.). New York: Collier macmillam canada.

Shirali, S., & Vasudeva, H.L. (2000). *Metric space*. Indis: SPI publisher services.

Yalvac, H. (2004). A unified theory of continuity. *Mathematics behnk*, 56, 1-12.

Wehausen, J.V. (1945). Transformations in metric spaces and ordinary differential equations. *American Mathematical Society*, 51(2), 113-119.