

บรรณานุกรม

- Berinde, M., & Berinde, V. (2007). On general class of multi-valued weakly Picard mapping. *Journal of Mathematical Analysis and Applications*, 326, 772-782 .
- Carothers, N.L. (2000). *Real Analysis*. Cambridge: Cambridge University.
- Croom, F.H. (1989). *Principles of Topology*. USA: Saunders College.
- Du, W. (2010). Some new results and generalizations in metric fixed point theory. *Nonlinear Analysis*, 73, 1439-1446.
- Kirk, W.A. (2001). *Handbook of Metric Fixed Point Theory*. Dordrecht: Kluwer Academic.
- Kirk, W.A., Srinivasan, P.S., & Veeramani, P. (2003). Fixed points for mappings satisfying cyclical contractive conditions. *Fixed Point Theory*, 4, 79-89.
- Kreyzig, E. (1978). *Introductory Functional Analysis with Applications*. Canada: John Wiley & Sons.
- Lin, L.J., & Du, W. (2006). Ekeland's variational principle, minimax theorems and existence of nonconvex equilibria in complete metric spaces. *Journal of Mathematical Analysis and Applications*, 323.
- Nadler, S.B. (1969). Multi-valued contraction mappings. *Pacific Journal Mathematical*, 30, 475-488.
- Neammanee, K., & Kaewkhao, A. (2011). Fixed points and Best Proximity Points For Multi-Valued Mapping Satisfying Cyclical Condition. *International Journal of Mathematical Sciences and Applications*, 1(1).
- Suzuki, T. (2001). Generalized Distance and Existence Theorems in Complete Metric Spaces. *Journal of Mathematical Analysis and Applications*, 253, 440-458.
- Takahashi, W. (2000). *Nonlinear Functional Analysis Fixed Point Theory and its Applications*. Japan: Yokohama.