

## บรรณานุกรม

- Asim, M., Mdad, M. I. & Adenovic, S. R. (2019). Fixed point results in extended rectangular b-metric space with an application. *UPB Sci. Bull. Ser. A*, 81, 11-20.
- Bakhtin, I. A. (1989). The contraction mapping principle in almost metric spaces. *Funct. Anal., Gos. Ped. Inst. Unianowsk* 30, 26-37
- Branciari, A. (2000). A fixed point theorem of Banach-Caccioppoli type on a class of generalized metric spaces. *Publ. Math.*, 1, 31-37.
- George, R. et al. (2015). Rectangular b-metric space and contraction principles. *J. Nonlinear Sci. Appl.*, 6, 1005-1013.
- Joonaghany, G. H. et al. (2019). A new common fixed point theorem for Suzuki type contractions via generalized  $\Psi$ -simulation functions. *Sahand Communications in Mathematical Analysis*, 16 (1), 129-148.
- Kamran, T., Samreen, M. & Ain, O. U. (2017). A generalization of b-metric space and some fixed point theorems. *Mathematics*, 5, 19.
- Mlaiki, N., Hajji, M. & Abdeljawad, T. (2020). A new extension of the rectangular b-metric spaces. *Advances in Mathematical Physics*, Article ID 8319584, 7 pages
- Olgun, M., Bicer, O. & Alyildiz, T. (2016). A new aspect to Picard operators with simulation functions. *Turk. J. Math.*, 40, 832-837.
- Singh, S. L., Kamal, R. De La Sen, M. & Chugh, R. (2015). A fixed point theorem for generalized weak contractions. *Filomat*, 29, 1481-1490.

ลิขสิทธิ์ของมหาวิทยาลัยราชภัฏรำไพพรรณี