บรรณานุกรม

[1] M. Abbas, M. R. Alfuraidan, T. Nazir, and M. Rashed. Common fixed points of multivalued f-contractions on metric spaces with a directed graph. *Carpathian Journal of Mathematics*, pages 1--12, 2016.

[2] L. Balong and V. Berinde. Fixed point theorems for nonself kannan type contractions in banach spaces endowed with a graph. *Carpathian Journal of Mathematics*, pages 293--302, 2016.

[3] S. Banach. Sur les opérations dans les ensembles abstraits et leur application aux équations intégrales. *Fund. math*, 3(1):133--181, 1922.

[4] I. Beg and A. Butt. The contraction principle for set valued mappings on a metric space with graph. *Computers & Mathematics with Applications*, 60:1214--1219, 2010.

[5] I. Beg and A. Butt. Fixed point of set-valued graph contractive mappings. *Journal of Inequalities and Applications*, page 2013:252, 2013.

[6] I. Beg and A. Latif. Common fixed point and coincidence point of generalized contractions in ordered metric spaces. *Fixed point theory and Applications*, 2012.

[7] M. Berinde and V. Berinde. On a general class of multivalued weakly picard mappings. *Journal of Mathematical Analysis and Applications*, 326:772--782, 2007.

[8] V. Berinde and M. Pacurar. The role of pompeiu-hausdorff metric in fixed point theory. *Creative Mathematics and Informatics*, 22(2):143--150, 2013.

[9] F. Bojor. Fixed point theorems for reich type contractions on metric spaces with a graph. *Nonlinear Analysis*, 75:3895--3901, 2012.

[10] T. Dinevari and M. Frigon. Fixed point results for multivalued contractions on a metric space with a graph. *Journal of Mathematical Analysis and Applications*, 405:507--517, 2013.

[11] W. Du and Y. Hung. A generalization of mizoguchi-takahashi's fixed point theorem and its applications to fixed point theory. *International Journal of Mathematical Analysis*, 11(4):151--161, 2017.

[12] N. Hussain, J. Ahmad, and A. Azam. Generalized fixed point theorems for multivalued $\alpha - \phi$ contractive mappings. *Journal of Inequalities and Applications*, page 2014:384, 2014.

[13] N. Hussain, J. Ahmad, and M. Kutbi. Fixed point theorems for generalized mizoguchi-takahashi graphic contraction. *Journal of Function Spaces*, 2016:7 pages, 2016.

[14] J. Jachymski. The contraction principle for mappings on a metric space with a graph. *Proceedings of the American Mathematical Society*, 136:1359--1373, 2008.

[15] S. N. Jr. Multi-valued contraction mappings. *Pacific Journal of Mathematics*, 30:475--488, 1969.

[16] N. Mizoguchi and W. Takahashi. Fixed point theorems for multivalued mappings on complete metric spaces. *Journal of Mathematical Analysis and Applications*, 141(1): 177--188, 1989.

[17] A. Petrusel, G. Petrusel, B. Samet, and J. C. Yao. Scalar and vectorial approaches for multivalued fixed point and multivalued coupled fixed point problems in b-metric spaces. *Journal of Nonlinear and Convex Analysis*, 17(10):2049--2061, 2016.

[18] S. Reich. Fixed points of contractive functions. *Boll. Un. Mat. Ital*, 5:26--42, 1972.

[19] J. Tiammee, Y. J. Cho, and S. Suantai. Fixed point theorems for nonself g-almost contractive mappings in banach spaces endowed with graphs. *Carpathian Journal of Mathematics*, pages 375--382, 2016.

[20] J. Tiammee and S. Suantai. Coincidence point theorems for graph-preserving multivalued mappings. *Fixed Point Theory and Applications*, page 2014:70, 2014.

[21] T. Zamfirescu. Fixd point theorems in metric spaces. *Archiv der Mathematik*, 23:292--298, 1972.