

## DAFTAR PUSTAKA

- [1] K. Gopalan, S. T. Zubair, T. Abdeljawad, and N. Mlaiki, "New Fixed Point Theorem on Triple Controlled Metric Type Spaces with Applications to Volterra–Fredholm Integro-Dynamic Equations," *Axioms*, vol. 11, no. 1, Jan. 2022, doi: 10.3390/axioms11010019.
- [2] N. Alamgir, Q. Kiran, H. Aydi, and Y. U. Gaba, "On Controlled Rectangular Metric Spaces and an Application," *Journal of Function Spaces*, vol. 2021, 2021, doi: 10.1155/2021/5564324.
- [3] S. Park, "Some new equivalents of the Brouwer fixed point theorem," *Advances in the Theory of Nonlinear Analysis and its Applications*, vol. 6, no. 3, pp. 300–309, Sep. 2022, doi: 10.31197/athnaa.1086232.
- [4] M. Asim, K. S. Nisar, A. Morsy, and M. Imdad, "Extended rectangular Mrξ-Metric spaces and fixed point results," *Mathematics*, vol. 7, no. 12, Dec. 2019, doi: 10.3390/MATH7121136.
- [5] S. Banach, "Sur Les operations dans les ensembles abstraits et leur application aux équations intégrales," 1922.
- [6] S. G. Matthews, "Partial Metric Topology," *Ann. N. Y. Acad. Sci*, vol. 728, pp. 183–197, 1994.
- [7] M. Asadi, E. Karapınar, and P. Salimi, "New extension of p-metric spaces with some fixed-point results on M-metric spaces," 2014. [Online]. Available: <http://www.journalofinequalitiesandapplications.com/content/2014/1/18>
- [8] I. Altun, H. Sahin, and D. Turkoglu, "Fixed point results for multivalued mappings of feng-Liu type on M-metric spaces," *Journal of Nonlinear Functional Analysis*, vol. 2018, 2018, doi: 10.23952/jnfa.2018.7.
- [9] N. Mlaiki, H. Aydi, N. Souayah, and T. Abdeljawad, "Controlled metric type spaces and the related contraction principle," *Mathematics*, vol. 6, no. 10, Oct. 2018, doi: 10.3390/math6100194.
- [10] J. Ahmad, A. E. Al-Mazrooei, H. Aydi, and M. de la Sen, "On fixed point results in controlled metric spaces," *Journal of Function Spaces*, vol. 2020, 2020, doi: 10.1155/2020/2108167.
- [11] M. Abuloha, D. Rizk, K. Abodayeh, N. Mlaiki, and T. Abdeljawad, "New results in controlled metric type spaces," *Journal of Mathematics*, vol. 2021, 2021, doi: 10.1155/2021/5575512.
- [12] W. Shatanawi and T. A. M. Shatnawi, "New fixed point results in controlled metric type spaces based on new contractive conditions," *AIMS Mathematics*, vol. 8, no. 4, pp. 9314–9330, 2023, doi: 10.3934/math.2023468.
- [13] K. Suwais, N. Taş, N. Özgür, and N. Mlaiki, "Fixed Point Theorems in Symmetric Controlled M-Metric Type Spaces," *Symmetry (Basel)*, vol. 15, no. 9, Sep. 2023, doi: 10.3390/sym15091665.
- [14] A. Branciari, "A fixed point theorem of Banach-Caccioppoli type on a class of generalized metric spaces," 2000.

- [15] N. Y. Özgür, N. Mlaiki, N. Taş, and N. Souayah, "A new generalization of metric spaces: rectangular M-metric spaces," *Mathematical Sciences*, vol. 12, no. 3, pp. 223–233, Sep. 2018, doi: 10.1007/s40096-018-0262-4.
- [16] D. Parker and D. Schwein, "L A T E X Workshop 4: Lab Reports," 2014.
- [17] S. S. Chauhan, P. Garg, and K. Thakur, "Study of Metric Space and Its Variants," 2022, *Hindawi Limited*. doi: 10.1155/2022/7142651.
- [18] E. Kreyszig, *Introductory functional analysis with application*, vol. 17. 1991.
- [19] B. Fisher, *Mappings Satisfying a Rational Inequality*, Societatea de Știinte Matematice din Romania, 24 (72), 3 (1980), 247-251.