

Mohammed Harunor Rashid

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Lipschitz-Like Mapping and Its Application to Convergence Analysis of a Variant of Newton's Method. Numerical Analysis and Applications, 2021, 14, 167-185.	0.4	0
2	Metrically regular mappings and its application to convergence analysis of a confined Newton-type method for nonsmooth generalized equations. Science China Mathematics, 2020, 63, 39-60.	1.7	2
3	On the Convergence of Newton-like Method for Variational Inclusions under Pseudo-Lipschitz Mapping. GANIT Journal of Bangladesh Mathematical Society, 2020, 40, 43-53.	0.3	0
4	Convergence analysis of a variant of Newton-type method for generalized equations. International Journal of Computer Mathematics, 2018, 95, 584-600.	1.8	7
5	Stability analysis of Gauss-type proximal point method for metrically regular mappings. Cogent Mathematics & Statistics, 2018, 5, 1490161.	0.9	1
6	Extended Cubic Method and Its Convergence Analysis for Generalized Equations. Journal of Advances in Applied Mathematics, 2018, 3, 91-108.	0.1	1
7	On the convergence of a modified superquadratic method for generalized equations. Universal Journal of Mathematics and Applications, 2018, 1, 202-214.	0.4	0
8	Extended Newton-type method and its convergence analysis for nonsmooth generalized equations. Journal of Fixed Point Theory and Applications, 2017, 19, 1295-1313.	1.1	7
9	Convergence properties of a restricted Newton-type method for generalized equations with metrically regular mappings. Applicable Analysis, 2017, , 1-21.	1.3	4
10	On the Local Convergence of Regula-falsi-type Method for Generalized Equations. Journal of Advances in Applied Mathematics, 2017, 2, .	0.1	0
11	Convergence Analysis of Extended Hummel's-Seebeck-Type Method for Solving Variational Inclusions. Vietnam Journal of Mathematics, 2016, 44, 709-726.	0.8	7
12	Convergence Analysis of General Version of Gauss-Type Proximal Point Method for Metrically Regular Mappings. Applied Mathematics, 2016, 07, 1248-1259.	0.4	4
13	On the convergence of extended Newton-type method for solving variational inclusions. Cogent Mathematics, 2014, 1, 980600.	0.4	5
14	Convergence Analysis of the Gauss's-Newton-Type Method for Lipschitz-Like Mappings. Journal of Optimization Theory and Applications, 2013, 158, 216-233.	1.5	16
15	Convergence analysis of a method for variational inclusions. Applicable Analysis, 2012, 91, 1943-1956.	1.3	8
16	Separation Axioms in Mixed Fuzzy Topological Spaces. Journal of the Bangladesh Academy of Sciences, 2009, 32, .	0.2	3
17	Certain Features of Fuzzy Contra-continuous functions. Journal of the Bangladesh Academy of Sciences, 2009, 32, 71-77.	0.2	0
18	Convergence of the Newton-Type Method for Generalized Equations. GANIT Journal of Bangladesh Mathematical Society, 0, 35, 27-40.	0.3	3