

Yekini

List of Publications by Year in descending order

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170
times ranked

309
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#	ARTICLE	IF	CITATIONS
1	Relaxed inertial methods for solving the split monotone variational inclusion problem beyond co-coerciveness. <i>Optimization</i> , 2023, 72, 607-646.	1.0	8
2	Inertial accelerated algorithms for solving split feasibility with multiple output sets in Hilbert spaces. <i>International Journal of Nonlinear Sciences and Numerical Simulation</i> , 2023, 24, 769-790.	0.4	4
3	Alternated inertial subgradient extragradient method for equilibrium problems. <i>Top</i> , 2023, 31, 1-30.	1.1	3
4	Strongly convergent inertial extragradient type methods for equilibrium problems. <i>Applicable Analysis</i> , 2023, 102, 2160-2188.	0.6	7
5	A simple projection method for solving quasimonotone variational inequality problems. <i>Optimization and Engineering</i> , 2023, 24, 915-938.	1.3	1
6	Weak convergence for variational inequalities with inertial-type method. <i>Applicable Analysis</i> , 2022, 101, 192-216.	0.6	8
7	A modified inertial subgradient extragradient method for solving variational inequalities. <i>Optimization and Engineering</i> , 2022, 23, 421-449.	1.3	29
8	Inertial Tseng's extragradient method for solving variational inequality problems of pseudo-monotone and non-Lipschitz operators. <i>Journal of Industrial and Management Optimization</i> , 2022, 18, 2873.	0.8	10
9	An alternated inertial method for pseudomonotone variational inequalities in Hilbert spaces. <i>Optimization and Engineering</i> , 2022, 23, 917-945.	1.3	2
10	Convergence analysis of new inertial method for the split common null point problem. <i>Optimization</i> , 2022, 71, 3767-3795.	1.0	1
11	New projection methods with inertial steps for variational inequalities. <i>Optimization</i> , 2022, 71, 4731-4762.	1.0	7
12	Inertial extragradient type method for mixed variational inequalities without monotonicity. <i>Mathematics and Computers in Simulation</i> , 2022, 192, 353-369.	2.4	15
13	Single Bregman projection method for solving variational inequalities in reflexive Banach spaces. <i>Applicable Analysis</i> , 2022, 101, 4807-4828.	0.6	18
14	Relaxed inertial fixed point method for infinite family of averaged quasi-nonexpansive mapping with applications to sparse signal recovery. <i>Soft Computing</i> , 2022, 26, 1793-1809.	2.1	1
15	Convergence of Relaxed Inertial Subgradient Extragradient Methods for Quasimonotone Variational Inequality Problems. <i>Journal of Scientific Computing</i> , 2022, 90, 1.	1.1	26
16	Subgradient Extragradient Method with Double Inertial Steps for Variational Inequalities. <i>Journal of Scientific Computing</i> , 2022, 90, 1.	1.1	31
17	Modified Mann Subgradient-like Extragradient Rules for Variational Inequalities and Common Fixed Points Involving Asymptotically Nonexpansive Mappings. <i>Mathematics</i> , 2022, 10, 779.	1.1	1
18	Convergence analysis of modified inertial forward-backward splitting scheme with applications. <i>Mathematical Methods in the Applied Sciences</i> , 2022, 45, 3933-3948.	1.2	2

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19	Strong convergence results for quasimonotone variational inequalities. <i>Mathematical Methods of Operations Research</i> , 2022, 95, 249-279.	0.4	14
20	A Mean Convergence Theorem without Convexity for Finite Commutative Nonlinear Mappings in Reflexive Banach Spaces. <i>Mathematics</i> , 2022, 10, 1678.	1.1	0
21	Convergence of Two Simple Methods for Solving Monotone Inclusion Problems in Reflexive Banach Spaces. <i>Results in Mathematics</i> , 2022, 77, .	0.4	4
22	On Mann implicit composite subgradient extragradient methods for general systems of variational inequalities with hierarchical variational inequality constraints. <i>Journal of Inequalities and Applications</i> , 2022, 2022, .	0.5	9
23	Fast alternated inertial projection algorithms for pseudo-monotone variational inequalities. <i>Journal of Computational and Applied Mathematics</i> , 2022, 415, 114517.	1.1	5
24	New inertial relaxed method for solving split feasibilities. <i>Optimization Letters</i> , 2021, 15, 2109-2126.	0.9	51
25	New hybrid projection methods for variational inequalities involving pseudomonotone mappings. <i>Optimization and Engineering</i> , 2021, 22, 363-386.	1.3	9
26	An inertial extrapolation method for convex simple bilevel optimization. <i>Optimization Methods and Software</i> , 2021, 36, 1-19.	1.6	28
27	An inertial subgradient extragradient algorithm extended to pseudomonotone equilibrium problems. <i>Mathematical Methods of Operations Research</i> , 2021, 93, 213-242.	0.4	20
28	A method with inertial extrapolation step for split monotone inclusion problems. <i>Optimization</i> , 2021, 70, 741-761.	1.0	23
29	Global and linear convergence of alternated inertial methods for split feasibility problems. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2021, 115, 1.	0.6	13
30	New inertial method for generalized split variational inclusion problems. <i>Journal of Industrial and Management Optimization</i> , 2021, 17, 3357.	0.8	3
31	A novel iterative algorithm with convergence analysis for split common fixed points and variational inequality problems. <i>Fixed Point Theory</i> , 2021, 22, 123-140.	0.3	1
32	New Inertial Projection Methods for Solving Multivalued Variational Inequality Problems Beyond Monotonicity. <i>Networks and Spatial Economics</i> , 2021, 21, 291-323.	0.7	5
33	New Convergence Results for Inertial Krasnoselskiĭ–Mann Iterations in Hilbert Spaces with Applications. <i>Results in Mathematics</i> , 2021, 76, 1.	0.4	4
34	Convergence analysis for variational inequalities and fixed point problems in reflexive Banach spaces. <i>Journal of Inequalities and Applications</i> , 2021, 2021, .	0.5	13
35	Projected-Reflected Subgradient-Extragradient Method and Its Real-World Applications. <i>Symmetry</i> , 2021, 13, 489.	1.1	6
36	Linear Convergence for Quasi-Variational Inequalities with Inertial Projection-Type Method. <i>Numerical Functional Analysis and Optimization</i> , 2021, 42, 1865-1879.	0.6	1

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37	Analysis of versions of relaxed inertial projection and contraction method. Applied Numerical Mathematics, 2021, 165, 1-21.	1.2	15
38	Extragradient Algorithm for Solving Pseudomonotone Equilibrium Problem with Bregman Distance in Reflexive Banach Spaces. Networks and Spatial Economics, 2021, 21, 873-903.	0.7	3
39	Modified inertial subgradient extragradient method for equilibrium problems. International Journal of Nonlinear Sciences and Numerical Simulation, 2021, .	0.4	0
40	On Mann-Type Subgradient-like Extragradient Method with Linear-Search Process for Hierarchical Variational Inequalities for Asymptotically Nonexpansive Mappings. Mathematics, 2021, 9, 3322.	1.1	3
41	Iterative method with inertial terms for nonexpansive mappings: applications to compressed sensing. Numerical Algorithms, 2020, 83, 1321-1347.	1.1	30
42	An efficient projection-type method for monotone variational inequalities in Hilbert spaces. Numerical Algorithms, 2020, 84, 365-388.	1.1	35
43	The subgradient extragradient method for pseudomonotone equilibrium problems. Optimization, 2020, 69, 901-923.	1.0	24
44	Weak and strong convergence theorems for solving pseudo-monotone variational inequalities with non-Lipschitz mappings. Numerical Algorithms, 2020, 84, 795-823.	1.1	39
45	Inertial Projection-Type Methods for Solving Quasi-Variational Inequalities in Real Hilbert Spaces. Journal of Optimization Theory and Applications, 2020, 184, 877-894.	0.8	29
46	Parallel Tseng's Extragradient Methods for Solving Systems of Variational Inequalities on Hadamard Manifolds. Symmetry, 2020, 12, 43.	1.1	4
47	A Symmetric FBF Method for Solving Monotone Inclusions. Symmetry, 2020, 12, 1456.	1.1	3
48	New strong convergence method for the sum of two maximal monotone operators. Optimization and Engineering, 2020, , 1.	1.3	4
49	Inertial Krasnoselskii's Mann Method in Banach Spaces. Mathematics, 2020, 8, 638.	1.1	6
50	Single projection algorithm for variational inequalities in Banach spaces with application to contact problem. Acta Mathematica Scientia, 2020, 40, 1045-1063.	0.5	30
51	A new iterative method for solving pseudomonotone variational inequalities with non-Lipschitz operators. Computational and Applied Mathematics, 2020, 39, 1.	1.0	18
52	Projection methods with alternating inertial steps for variational inequalities: Weak and linear convergence. Applied Numerical Mathematics, 2020, 157, 315-337.	1.2	58
53	Weak and strong convergence results for sum of two monotone operators in reflexive Banach spaces. Fixed Point Theory, 2020, 21, 281-304.	0.3	0
54	Convergence of an extragradient-type method for variational inequality with applications to optimal control problems. Numerical Algorithms, 2019, 81, 269-291.	1.1	92

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55	Nonlinear iterative methods for solving the split common null point problem in Banach spaces. Optimization Methods and Software, 2019, 34, 853-874.	1.6	28
56	An efficient iterative method for finding common fixed point and variational inequalities in Hilbert spaces. Optimization, 2019, 68, 13-32.	1.0	34
57	The modified viscosity implicit rules for variational inequality problems and fixed point problems of nonexpansive mappings in Hilbert spaces. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2019, 113, 3545-3562.	0.6	6
58	Inertial forward-backward splitting method in Banach spaces with application to compressed sensing. , 2019, 64, 409-435.		42
59	Convergence Results of Forward-Backward Algorithms for Sum of Monotone Operators in Banach Spaces. Results in Mathematics, 2019, 74, 1.	0.4	27
60	Mildly Inertial Subgradient Extragradient Method for Variational Inequalities Involving an Asymptotically Nonexpansive and Finitely Many Nonexpansive Mappings. Mathematics, 2019, 7, 881.	1.1	12
61	Convergence analysis of projection method for variational inequalities. Computational and Applied Mathematics, 2019, 38, 1.	1.0	15
62	A self-adaptive projection method with an inertial technique for split feasibility problems in Banach spaces with applications to image restoration problems. Journal of Fixed Point Theory and Applications, 2019, 21, 1.	0.6	24
63	Strong convergence theorems for fixed point problems for strict pseudo-contractions and variational inequalities for inverse-strongly accretive mappings in uniformly smooth Banach spaces. Journal of Fixed Point Theory and Applications, 2019, 21, 1.	0.6	2
64	Single projection method for pseudo-monotone variational inequality in Hilbert spaces. Optimization, 2019, 68, 385-409.	1.0	99
65	Iterative methods for the split feasibility problem and the fixed point problem in Banach spaces. Optimization, 2019, 68, 955-980.	1.0	9
66	Iterative method with inertial for variational inequalities in Hilbert spaces. Calcolo, 2019, 56, 1.	0.6	52
67	Nonlinear iteration method for monotone variational inequality and fixed point problem. Fixed Point Theory, 2019, 20, 663-682.	0.3	1
68	Modified inertial methods for finding common solutions to variational inequality problems. Fixed Point Theory, 2019, 20, 683-702.	0.3	4
69	On a modified extragradient method for variational inequality problem with application to industrial electricity production. Journal of Industrial and Management Optimization, 2019, 15, 319-342.	0.8	10
70	Nonlinear iteration method for proximal split feasibility problems. Mathematical Methods in the Applied Sciences, 2018, 41, 781-802.	1.2	10
71	Strong convergence of a double projection-type method for monotone variational inequalities in Hilbert spaces. Journal of Fixed Point Theory and Applications, 2018, 20, 1.	0.6	39
72	A New Double-Projection Method for Solving Variational Inequalities in Banach Spaces. Journal of Optimization Theory and Applications, 2018, 178, 219-239.	0.8	43

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73	Strong convergence of a self-adaptive method for the split feasibility problem in Banach spaces. <i>Journal of Fixed Point Theory and Applications</i> , 2018, 20, 1.	0.6	17
74	Convergence of hybrid viscosity and steepest-descent methods for pseudocontractive mappings and nonlinear Hammerstein equations. <i>Acta Mathematica Scientia</i> , 2018, 38, 610-626.	0.5	0
75	Strong convergence result of forward-backward splitting methods for accretive operators in Banach spaces with applications. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2018, 112, 71-87.	0.6	18
76	Strong convergence results for variational inequalities and fixed point problems using modified viscosity implicit rules. <i>Numerical Algorithms</i> , 2018, 77, 535-558.	1.1	18
77	On split inclusion problem and fixed point problem for multi-valued mappings. <i>Computational and Applied Mathematics</i> , 2018, 37, 1807-1824.	1.3	10
78	Iterative methods for solving proximal split minimization problems. <i>Numerical Algorithms</i> , 2018, 78, 193-215.	1.1	29
79	Accelerated hybrid viscosity and steepest-descent method for proximal split feasibility problems. <i>Optimization</i> , 2018, 67, 475-492.	1.0	8
80	An inertial type iterative method with Armijo linesearch for nonmonotone equilibrium problems. <i>Calcolo</i> , 2018, 55, 1.	0.6	14
81	A strong convergence theorem for a general split equality problem with applications to optimization and equilibrium problem. <i>Calcolo</i> , 2018, 55, 1.	0.6	7
82	Convergence Rate Analysis of Inertial Krasnoselskii-Mann Type Iteration with Applications. <i>Numerical Functional Analysis and Optimization</i> , 2018, 39, 1077-1091.	0.6	12
83	Iterative algorithms for solving fixed point problems and variational inequalities with uniformly continuous monotone operators. <i>Numerical Algorithms</i> , 2018, 79, 529-553.	1.1	17
84	Viscosity iterative algorithms for fixed point problems of asymptotically nonexpansive mappings in the intermediate sense and variational inequality problems in Banach spaces. <i>Numerical Algorithms</i> , 2017, 76, 521-553.	1.1	7
85	Generalized Krasnoselskii-Mann-type iterations for nonexpansive mappings in Hilbert spaces. <i>Computational Optimization and Applications</i> , 2017, 67, 595-620.	0.9	27
86	Convergence analysis for the proximal split feasibility problem using an inertial extrapolation term method. <i>Journal of Fixed Point Theory and Applications</i> , 2017, 19, 2483-2510.	0.6	39
87	An iterative method for split inclusion problems without prior knowledge of operator norms. <i>Journal of Fixed Point Theory and Applications</i> , 2017, 19, 2017-2036.	0.6	8
88	Strong convergence result for monotone variational inequalities. <i>Numerical Algorithms</i> , 2017, 76, 259-282.	1.1	63
89	Strong convergence result for proximal split feasibility problem in Hilbert spaces. <i>Optimization</i> , 2017, 66, 2275-2290.	1.0	31
90	Modified viscosity implicit rules for nonexpansive mappings in Hilbert spaces. <i>Journal of Fixed Point Theory and Applications</i> , 2017, 19, 2831-2846.	0.6	6

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91	The viscosity iterative algorithms for the implicit midpoint rule of nonexpansive mappings in uniformly smooth Banach spaces. <i>Journal of Inequalities and Applications</i> , 2017, 2017, 154.	0.5	15
92	Gap functions and existence of solution of simultaneous equilibrium problems. <i>Afrika Matematika</i> , 2017, 28, 249-261.	0.4	0
93	A strong convergence result involving an inertial forward-backward algorithm for monotone inclusions. <i>Journal of Fixed Point Theory and Applications</i> , 2017, 19, 3097-3118.	0.6	62
94	Strong convergence result of split feasibility problems in Banach spaces. <i>Filomat</i> , 2017, 31, 1559-1571.	0.2	2
95	Approximation of common solutions to proximal split feasibility problems and fixed point problems. <i>Fixed Point Theory</i> , 2017, 18, 361-374.	0.3	4
96	Iterative Approximations for Zeros of Sum of Accretive Operators in Banach Spaces. <i>Journal of Function Spaces</i> , 2016, 2016, 1-9.	0.4	15
97	Further investigation into approximation of a common solution of fixed point problems and split feasibility problems. <i>Acta Mathematica Scientia</i> , 2016, 36, 913-930.	0.5	20
98	Strong Convergence Theorem for Multiple Sets Split Feasibility Problems in Banach Spaces. <i>Numerical Functional Analysis and Optimization</i> , 2016, 37, 1021-1036.	0.6	15
99	Further investigation into split common fixed point problem for demicontractive operators. <i>Acta Mathematica Sinica, English Series</i> , 2016, 32, 1357-1376.	0.2	42
100	A cyclic iterative method for solving Multiple Sets Split Feasibility Problems in Banach Spaces. <i>Quaestiones Mathematicae</i> , 2016, 39, 959-975.	0.2	14
101	Convergence Theorems for Equilibrium and Fixed Point Problems. <i>Bulletin of the Malaysian Mathematical Sciences Society</i> , 2016, 39, 133-153.	0.4	0
102	Gap functions and error bounds for random generalized variational inequality problems. <i>Journal of Inequalities and Applications</i> , 2016, 2016, .	0.5	3
103	Iterative methods for convex proximal split feasibility problems and fixed point problems. <i>Afrika Matematika</i> , 2016, 27, 501-517.	0.4	5
104	Iterative algorithms for solving variational inequalities and fixed point problems for asymptotically nonexpansive mappings in Banach spaces. <i>Numerical Algorithms</i> , 2016, 73, 869-906.	1.1	6
105	An iterative algorithm for solving split feasibility problems and fixed point problems in Banach spaces. <i>Numerical Algorithms</i> , 2016, 72, 835-864.	1.1	51
106	An iterative method for solving split monotone variational inclusion and fixed point problems. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2016, 110, 503-518.	0.6	38
107	Another look at the split common fixed point problem for demicontractive operators. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2016, 110, 201-218.	0.6	33
108	Convergence analysis of an iterative algorithm for fixed point problems and split feasibility problems in certain Banach spaces. <i>Optimization</i> , 2016, 65, 299-323.	1.0	29

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109	Iterative approximation of solutions for proximal split feasibility problems. Fixed Point Theory and Applications, 2015, 2015, .	1.1	26
110	Approximation of Solutions to Constrained Convex Minimization Problem in Hilbert Spaces. Vietnam Journal of Mathematics, 2015, 43, 515-523.	0.4	0
111	Mixed quasi-variational inequalities involving error bounds. Journal of Inequalities and Applications, 2015, 2015, .	0.5	5
112	Approximation of common fixed points of left Bregman strongly nonexpansive mappings and solutions of equilibrium problems. Journal of Applied Analysis, 2015, 21, .	0.2	5
113	An iterative algorithm for fixed point problem and convex minimization problem with applications. Fixed Point Theory and Applications, 2015, 2015, .	1.1	5
114	A convergence analysis result for constrained convex minimization problem. Optimization, 2015, 64, 2587-2597.	1.0	1
115	Iterative approximation for split equality fixed point problem for family of multivalued mappings. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2015, 109, 627-643.	0.6	6
116	Iterative approximation of countable family of relatively nonexpansive mappings and system of equilibrium problems in Banach spaces. Afrika Matematika, 2015, 26, 1049-1069.	0.4	2
117	Iterative algorithm for split common fixed-point problem for quasi-nonexpansive operators. Afrika Matematika, 2015, 26, 1329-1341.	0.4	1
118	Convergence analysis for proximal split feasibility problems and fixed point problems. Journal of Applied Mathematics and Computing, 2015, 48, 221-239.	1.2	31
119	Iterative approximation for split common fixed point problem involving an asymptotically nonexpansive semigroup and a total asymptotically strict pseudocontraction. Fixed Point Theory and Applications, 2014, 2014, .	1.1	3
120	Approximation of common solutions for system of equilibrium problems and fixed-point problems. Mathematical Sciences, 2014, 8, 1.	1.0	0
121	Strong convergence theorem for integral equations of Hammerstein type in Hilbert spaces. Applied Mathematics and Computation, 2014, 231, 140-147.	1.4	10
122	Approximation of fixed points and variational solutions for pseudo-contractive mappings in Banach spaces. Acta Mathematica Scientia, 2014, 34, 409-423.	0.5	0
123	Convergence theorems for maximal monotone operators and fixed point problems in Banach spaces. Applied Mathematics and Computation, 2014, 239, 285-298.	1.4	7
124	Convergence analysis for system of equilibrium problems and left Bregman strongly relatively nonexpansive mapping. Acta Mathematica Scientia, 2014, 34, 1081-1097.	0.5	0
125	Strong convergence theorem for nonexpansive semigroups and systems of equilibrium problems. Journal of Global Optimization, 2013, 56, 1675-1688.	1.1	5
126	Modified Krasnoselskii-Mann iterative algorithm for nonexpansive mappings in Banach spaces. Arabian Journal of Mathematics, 2013, 2, 209-219.	0.4	10

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127	Iterative approximation of solutions for constrained convex minimization problem. Arabian Journal of Mathematics, 2013, 2, 393-402.	0.4	3
128	Iterative approximation of solutions of equations of Hammerstein type in certain Banach spaces. Applied Mathematics and Computation, 2013, 219, 5657-5667.	1.4	11
129	Iterative approximation for common solutions of equilibrium problems, variational inequality and fixed point problems. Mathematical and Computer Modelling, 2013, 57, 1489-1503.	2.0	1
130	Strong convergence theorems for the approximation of fixed points of demicontinuous pseudocontractive mappings. Journal of Applied Analysis, 2013, 19, .	0.2	1
131	Strong convergence theorems for relatively quasi-nonexpansive mappings, variational inequality problems and systems of generalized mixed equilibrium problems. Journal of Applied Analysis, 2012, 18, .	0.2	0
132	A new iterative scheme for a countable family of relatively nonexpansive mappings and an equilibrium problem in Banach spaces. Journal of Global Optimization, 2012, 54, 519-535.	1.1	10
133	Strong convergence theorem for approximation of solutions of equations of Hammerstein type. Nonlinear Analysis: Theory, Methods & Applications, 2012, 75, 5664-5671.	0.6	8
134	Iterative approximation of zeroes of monotone operators and system of generalized mixed equilibrium problems. Optimization Letters, 2012, 6, 1485-1497.	0.9	0
135	Strong convergence theorems for countable families of multivalued nonexpansive mappings and systems of equilibrium and variational inequality problems. Annali Dell'Universita Di Ferrara, 2012, 58, 371-387.	0.7	0
136	Approximation of solutions of generalized equations of Hammerstein type. Computers and Mathematics With Applications, 2012, 63, 966-974.	1.4	17
137	Hybrid iterative scheme for fixed point problem, infinite systems of equilibrium and variational inequality problems. Computers and Mathematics With Applications, 2012, 63, 1089-1103.	1.4	7
138	Strong convergence theorems for infinite family of relatively quasi nonexpansive mappings and systems of equilibrium problems. Applied Mathematics and Computation, 2012, 218, 5146-5156.	1.4	5
139	An iterative method for nonexpansive semigroups, variational inclusions and generalized equilibrium problems. Mathematical and Computer Modelling, 2012, 55, 1301-1314.	2.0	8
140	Iterative method for fixed point problem, variational inequality and generalized mixed equilibrium problems with applications. Journal of Global Optimization, 2012, 52, 57-77.	1.1	16
141	Iterative Methods for Family of Strictly Pseudocontractive Mappings and System of Generalized Mixed Equilibrium Problems and Variational Inequality Problems. Fixed Point Theory and Applications, 2011, 2011, 1-22.	1.1	6
142	Convergence theorems by hybrid method for systems of equilibrium problems and fixed point problem. Mathematical and Computer Modelling, 2011, 54, 1943-1953.	2.0	2
143	Strong convergence theorems for nonlinear mappings, variational inequality problems and system of generalized mixed equilibrium problems. Mathematical and Computer Modelling, 2011, 54, 2259-2276.	2.0	4
144	Iterative approximation method for finite family of relatively quasi nonexpansive mappings and systems of equilibrium problems. Journal of Global Optimization, 2011, 51, 69-78.	1.1	9

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145	An iterative method for fixed point problems, variational inclusions and generalized equilibrium problems. <i>Mathematical and Computer Modelling</i> , 2011, 54, 1394-1404.	2.0	10
146	Strong convergence theorems for an infinite family of quasi-nonexpansive mappings and generalized equilibrium problems and variational inequality problems. <i>Computers and Mathematics With Applications</i> , 2011, 61, 357-366.	1.4	4
147	Strong convergence theorems for a Mann-type iterative scheme for a family of Lipschitzian mappings. <i>Journal of Applied Mathematics and Computing</i> , 2011, 35, 251-261.	1.2	0
148	Convergence analysis for finite family of relatively quasi nonexpansive mappings and systems of equilibrium problems. <i>Applied Mathematics and Computation</i> , 2011, 217, 9142-9150.	1.4	9
149	Strong convergence theorems for fixed point problems, variational inequality problems and system of generalized mixed equilibrium problems. <i>Mathematical and Computer Modelling</i> , 2011, 54, 1510-1522.	2.0	1
150	Strong Convergence Theorems for Family of Nonexpansive Mappings and System of Generalized Mixed Equilibrium Problems and Variational Inequality Problems. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2011, 2011, 1-22.	0.3	0
151	Convergence Theorems for Finite Family of Multivalued Maps in Uniformly Convex Banach Spaces. <i>ISRN Mathematical Analysis</i> , 2011, 2011, 1-13.	0.3	1
152	Strong Convergence Theorems for Families of Weak Relatively Nonexpansive Mappings. <i>Abstract and Applied Analysis</i> , 2011, 2011, 1-19.	0.3	0
153	A New Hybrid Iterative Scheme for Countable Families of Relatively Quasi-Nonexpansive Mappings and System of Equilibrium Problems. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2011, 2011, 1-23.	0.3	3
154	A general iterative algorithm for nonexpansive mappings in Banach spaces. <i>Annals of Functional Analysis</i> , 2011, 2, 10-21.	0.3	6
155	Fixed point solutions of generalized equilibrium problems for nonexpansive mappings. <i>Journal of Computational and Applied Mathematics</i> , 2010, 234, 892-898.	1.1	19
156	Fixed point solutions of variational inequality and generalized equilibrium problems with applications. <i>Annali Dell'Universita Di Ferrara</i> , 2010, 56, 345-368.	0.7	5
157	A New Iterative Scheme for Countable Families of Weak Relatively Nonexpansive Mappings and System of Generalized Mixed Equilibrium Problems. <i>Abstract and Applied Analysis</i> , 2010, 2010, 1-24.	0.3	2
158	Path Convergence and Approximation of Common Zeroes of a Finite Family of $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"} \rangle \langle \text{mml:mi} \rangle \text{m} \langle \text{mml:mi} \rangle \langle \text{mml:math} \rangle$ -Accretive Mappings in Banach Spaces. <i>Abstract and Applied Analysis</i> , 2010, 2010, 1-14.	0.3	2
159	Iterative construction of a common fixed point of finite families of nonlinear mappings. <i>Journal of Applied Analysis</i> , 2010, 16, .	0.2	1
160	Iterative methods for fixed points and equilibrium problems. <i>Annals of Functional Analysis</i> , 2010, 1, 121-132.	0.3	1
161	Convergence of Path and Approximation of Common Element of Null Spaces of Countably Infinite Family of m-Accretive Mappings in Uniformly Convex Banach Spaces. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2009, 2009, 1-18.	0.3	1
162	Cyclic algorithm for common fixed points of finite family of strictly pseudocontractive mappings of Browder-Petryshyn type. <i>Nonlinear Analysis: Theory, Methods & Applications</i> , 2009, 70, 3575-3583.	0.6	9

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163	Explicit averaging cyclic algorithm for common fixed points of asymptotically strictly pseudocontractive maps. <i>Applied Mathematics and Computation</i> , 2009, 213, 548-553.	1.4	6
164	Explicit averaging cyclic algorithm for common fixed points of a finite family of asymptotically strictly pseudocontractive maps in Banach spaces. <i>Computers and Mathematics With Applications</i> , 2009, 57, 1502-1510.	1.4	5
165	Reflected three-operator splitting method for monotone inclusion problem. <i>Optimization Methods and Software</i> , 0, , 1-39.	1.6	6
166	New inertial forward-backward type for variational inequalities with Quasi-monotonicity. <i>Journal of Global Optimization</i> , 0, , 1.	1.1	4
167	Reflected Iterative Method for Non-Monotone Equilibrium Problems with Applications to Nash-Cournot Equilibrium Models. <i>Networks and Spatial Economics</i> , 0, , 1.	0.7	1