

# Hemant Kumar Nashine

## List of Publications by Year in descending order

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137  
papers

984  
citations

566801

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552369

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141  
all docs

141  
docs citations

141  
times ranked

350  
citing authors

#	ARTICLE	IF	CITATIONS
1	Common positive solutions for two non-linear matrix equations using fixed point results in b-metric-like spaces. Aequationes Mathematicae, 2022, 96, 17-41.	0.4	0
2	Positive definite solution of non-linear matrix equations through fixed point technique. AIMS Mathematics, 2022, 7, 6259-6281.	0.7	0
3	Exploiting higher computational efficiency index for computing outer generalized inverses. Applied Numerical Mathematics, 2022, 175, 18-28.	1.2	1
4	Solution and Stability of Quartic Functional Equations in Modular Spaces by Using Fatou Property. Journal of Function Spaces, 2022, 2022, 1-9.	0.4	2
5	Existence of solutions of modified fractional integral equation models for endemic infectious diseases. , 2022, , 287-304.		0
6	Unified Feng-Liu type fixed point theorems solving control problems. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2021, 115, 1.	0.6	6
7	Tripled fixed point results via a measure of noncompactness with applications. Asian-European Journal of Mathematics, 2021, 14, 2150008.	0.2	0
8	Generalization of Darbo-Type Fixed Point Theorem and Applications to Integral Equations. , 2021, , 333-364.		1
9	Unified relational-theoretic approach in metric-like spaces with an application. AIMS Mathematics, 2021, 6, 8959-8977.	0.7	1
10	Moments solution of fractional evolution equation found by new Krasnoselskii type fixed point theorems. Fixed Point Theory, 2021, 22, 263-278.	0.3	1
11	Best Proximity Point Results via Measure of Noncompactness and Application. Numerical Functional Analysis and Optimization, 2021, 42, 430-442.	0.6	4
12	Feng-Liu-type fixed point result in orbital b-metric spaces and application to fractal integral equation. Nonlinear Analysis: Modelling and Control, 2021, 26, 522-533.	1.1	3
13	On Extended Branciari $b$ -Distance Spaces and Applications to Fractional Differential Equations. Journal of Function Spaces, 2021, 2021, 1-10.	0.4	2
14	Some Fixed Point Results on Relational Quasi Partial Metric Spaces and Application to Non-Linear Matrix Equations. Symmetry, 2021, 13, 993.	1.1	8
15	An Implicit Relation Approach in Metric Spaces under $w$ -Distance and Application to Fractional Differential Equation. Journal of Function Spaces, 2021, 2021, 1-12.	0.4	2
16	Latest Inversion-Free Iterative Scheme for Solving a Pair of Nonlinear Matrix Equations. Journal of Mathematics, 2021, 2021, 1-22.	0.5	4
17	Common Positive Solution of Two Nonlinear Matrix Equations Using Fixed Point Results. Mathematics, 2021, 9, 2199.	1.1	3
18	Local Fractional Calculus to Design the Growth System of Covid-19 Using Measure of Non-compactness. Infosys Science Foundation Series, 2021, , 447-463.	0.3	1

#	ARTICLE	IF	CITATIONS
19	Approximating Solutions of Matrix Equations via Fixed Point Techniques. Mathematics, 2021, 9, 2684.	1.1	2
20	Extended Branciari quasi-b-distance spaces, implicit relations and application to nonlinear matrix equations. Journal of Inequalities and Applications, 2021, 2021, .	0.5	1
21	Solution of a fractal energy integral operator without body force using measure of noncompactness. AEJ - Alexandria Engineering Journal, 2020, 59, 4101-4106.	3.4	2
22	Common Fixed-Point Results in Ordered Left (Right) Quasi-Metric Spaces and Applications. Journal of Mathematics, 2020, 2020, 1-21.	0.5	3
23	Common fixed point theorems on orbitally complete ordered metric spaces via asymptotic regularity. Journal of Analysis, 2020, 28, 1045-1058.	0.3	0
24	Solvability of functional-integral equations (fractional order) using measure of noncompactness. Advances in Difference Equations, 2020, 2020, .	3.5	23
25	Solvability of fractional dynamic systems utilizing measure of noncompactness. Nonlinear Analysis: Modelling and Control, 2020, 25, .	1.1	4
26	Some fixed point theorems for $(\psi - \phi)$ -almost weak contractions in S-metric spaces solving conformable differential equations. Journal of Inequalities and Applications, 2020, 2020, .	0.5	0
27	Existence of local fractional integral equation via a measure of non-compactness with monotone property on Banach spaces. Advances in Difference Equations, 2020, 2020, .	3.5	7
28	Common fixed point theorems on orbitally complete ordered metric spaces via asymptotic regularity. Journal of Analysis, 2020, 28, 1045.	0.3	0
29	Best Proximity Point Results via Simulation Functions in Metric-Like Spaces. Kragujevac Journal of Mathematics, 2020, 44, 401-413.	0.3	0
30	Solution of a class of cross-coupled nonlinear matrix equations. Applied Mathematics and Computation, 2019, 362, 124534.	1.4	0
31	Solution of infinite system of ordinary differential equations and fractional hybrid differential equations via measure of noncompactness. Journal of Taibah University for Science, 2019, 13, 1119-1127.	1.1	2
32	Identification of source term for the ill-posed Rayleigh-Stokes problem by Tikhonov regularization method. Advances in Difference Equations, 2019, 2019, .	3.5	7
33	Symmetric Solutions of Nonlinear Fractional Integral Equations via a New Fixed Point Theorem under FG-Contractive Condition. Numerical Functional Analysis and Optimization, 2019, 40, 1448-1466.	0.6	3
34	Applications of measure of non-compactness and modified simulation function for solvability of nonlinear functional integral equations. Filomat, 2019, 33, 5427-5439.	0.2	9
35	Solvability of infinite systems of fractional differential equations in the spaces of tempered sequences. Filomat, 2019, 33, 5519-5530.	0.2	9
36	Solvability of a fractional Cauchy problem based on modified fixed point results of non-compactness measures. AIMS Mathematics, 2019, 4, 847-859.	0.7	2

#	ARTICLE	IF	CITATIONS
37	Existence of solutions to nonlinear functional-integral equations via the measure of noncompactness. <i>Journal of Fixed Point Theory and Applications</i> , 2018, 20, 1.	0.6	10
38	Fixed Point Theorems via MNC in Ordered Banach Space with Application to Fractional Integro-differential Evolution Equations. <i>Taiwanese Journal of Mathematics</i> , 2018, 22, .	0.2	2
39	Stability criteria of arbitrary-order neutral dynamic systems with mixed delays. <i>International Journal of Dynamics and Control</i> , 2018, 6, 1737-1744.	1.5	0
40	Fixed point, data dependence and well-posed problems on $H^+$ -metric spaces and their application to homotopy theory. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2018, 112, 1-16.	0.6	0
41	Darbo type fixed and coupled fixed point results and its application to integral equation. <i>Periodica Mathematica Hungarica</i> , 2018, 77, 94-107.	0.5	20
42	Common Fixed-Point Theorems for Hybrid Generalized $(F, ?)$ -Contractions Under the Common Limit Range Property with Applications. <i>Ukrainian Mathematical Journal</i> , 2018, 69, 1784-1804.	0.1	5
43	Fractional evolution equations with nonlocal conditions in partially ordered Banach space. <i>Carpathian Journal of Mathematics</i> , 2018, 34, 379-390.	0.4	3
44	Implicit relations related to ordered orbitally complete metric spaces and applications. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2017, 111, 403-424.	0.6	0
45	$H^+$ -multivalued contractions and their application to homotopy theory. <i>Journal of Fixed Point Theory and Applications</i> , 2017, 19, 2309-2325.	0.6	3
46	Positive solutions of nonlinear fractional differential equations in non-zero self-distance spaces. <i>Georgian Mathematical Journal</i> , 2017, 24, .	0.2	2
47	Coupled fixed point theorems with applications to fractional evolution equations. <i>Advances in Difference Equations</i> , 2017, 2017, .	3.5	4
48	Monotone solutions of iterative fractional equations found by modified Darbo-type fixed-point theorems. <i>Journal of Fixed Point Theory and Applications</i> , 2017, 19, 3217-3229.	0.6	8
49	Hybrid time-space dynamical systems of growth bacteria with applications in segmentation. <i>Mathematical Biosciences</i> , 2017, 292, 10-17.	0.9	7
50	Fixed point theorems in partially ordered Banach spaces with applications to nonlinear fractional evolution equations. <i>Journal of Fixed Point Theory and Applications</i> , 2017, 19, 1661-1678.	0.6	14
51	Positive solutions of fractional integral equations by the technique of measure of noncompactness. <i>Journal of Inequalities and Applications</i> , 2017, 2017, 225.	0.5	11
52	Some New Fixed Point Theorems in Partial Metric Spaces with Applications. <i>Journal of Function Spaces</i> , 2017, 2017, 1-13.	0.4	13
53	Rational $g$ - $\omega$ -weak contractions and fixed point theorems in $0$ -s-complete metric-like spaces. <i>Nonlinear Analysis: Modelling and Control</i> , 2017, 2017, 51-63.	1.1	1
54	Fixed point results in $b$ -metric spaces using families of control functions and their application to dynamic programming. <i>Nonlinear Analysis: Modelling and Control</i> , 2017, 22, 719-737.	1.1	1

#	ARTICLE	IF	CITATIONS
55	Existence of solutions of cantilever beam problem via $(\hat{1}^2\text{-FC})$ -contractions in b-metric-like spaces. Filomat, 2017, 31, 3057-3074.	0.2	18
56	Some fixed point results for $(\hat{1}^2\text{-}\hat{1}\text{-}\hat{1}^2)$ -contractive conditions in ordered b-metric-like spaces. Filomat, 2017, 31, 4587-4612.	0.2	4
57	Remarks on "Some new fixed point theorems for contractive and nonexpansive mappings" Filomat, 2017, 31, 6483-6491.	0.2	0
58	Common fixed point theorem for generalized nonexpansive mappings on ordered orbitally complete metric spaces and application. Studia Universitatis Babeş-Bolyai Mathematica, 2017, 62, 521-536.	0.1	0
59	Solution to Fredholm integral inclusions via $(\langle i \rangle F, \hat{1}^{\langle sub \rangle b \langle /sub \rangle} \langle /i \rangle)$ -contractions. Open Mathematics, 2016, 14, 1053-1064.	0.5	5
60	Common fixed point theorems under generalized $\mathbb{W}$ -weakly contractive condition in ordered orbitally complete metric spaces. Afrika Matematika, 2016, 27, 297-312.	0.4	0
61	Common fixed point theorems for asymptotically regular mappings on ordered orbitally complete metric spaces with an application to systems of integral equations. Filomat, 2016, 30, 3277-3289.	0.2	0
62	Periodic and fixed point using weaker Meir-Keeler function in complete generalized metric spaces. Filomat, 2016, 30, 2191-2206.	0.2	1
63	Cyclic-Pre- $\hat{1}$ - $\hat{1}$ - $\hat{1}$ operators in metric-like spaces and fixed point theorems. Nonlinear Analysis: Modelling and Control, 2016, 21, 261-273.	1.1	1
64	Recent Developments on Fixed Point Theory in Function Spaces and Applications to Control and Optimization Problems. Journal of Function Spaces, 2015, 2015, 1-2.	0.4	0
65	Fixed point theorems in orbitally $\mathbb{0}$ -complete partial metric spaces via rational contractive conditions. Afrika Matematika, 2015, 26, 1121-1136.	0.4	1
66	On multivalued weakly Picard operators in partial Hausdorff metric spaces. Fixed Point Theory and Applications, 2015, 2015, .	1.1	6
67	Common fixed point theorems satisfying integral type rational contractive conditions and applications. Miskolc Mathematical Notes, 2015, 16, 321.	0.3	1
68	SOME FIXED POINT THEOREMS VIA COMMON LIMIT RANGE PROPERTY IN NON-ARCHIMEDEAN Menger PROBABILISTIC METRIC SPACES. Bulletin of the Korean Mathematical Society, 2015, 52, 789-807.	0.3	2
69	Common fixed point theorems for generalized contraction involving rational expressions in complex valued metric spaces. Analele Stiintifice Ale Universitatii Ovidius Constanta, Seria Matematica, 2015, 23, 179-185.	0.1	0
70	Common fixed point theorems via common limit range property in symmetric spaces under generalized F-contractions. Nonlinear Analysis: Modelling and Control, 2015, 20, 331-347.	1.1	0
71	Convergence of modified S-iteration process for two asymptotically nonexpansive mappings in the intermediate sense in $CAT(0)$ spaces. Journal of Inequalities and Applications, 2014, 2014, .	0.5	8
72	Common fixed point theorems under weakly Hardy-Rogers-type contraction conditions in ordered orbitally complete metric spaces. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2014, 108, 377-395.	0.6	2

#	ARTICLE	IF	CITATIONS
73	Generalized nonexpansive mappings in ordered metric spaces and their (common) fixed points with applications. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2014, 108, 633-651.	0.6	0
74	New fixed point results for maps satisfying implicit relations on ordered metric spaces and application. Applied Mathematics and Computation, 2014, 240, 259-272.	1.4	6
75	Fixed point theorems for fuzzy mappings and applications to ordinary fuzzy differential equations. Advances in Difference Equations, 2014, 2014, .	3.5	5
76	Fixed point theorems using cyclicweaker Meir-Keeler functions in partial metric spaces. Filomat, 2014, 28, 73-83.	0.2	2
77	Cyclic generalized $\tilde{\mathcal{I}}$ -contractions in b-metric spaces and an application to integral equations. Filomat, 2014, 28, 2047-2057.	0.2	17
78	Study of Fixed Point Theorem for Common Limit Range Property and Application to Functional Equations. Annals of the West University of Timisoara: Mathematics and Computer Science, 2014, 52, .	0.1	2
79	Solutions for a class of nonlinear Volterra integral and integro-differential equation using cyclic "Equation missing" <!-- No EquationSource Format="TEX", only image and EquationSource Format="MATHML" -->-contraction. Advances in Difference Equations, 2013, 2013, .	3.5	8
80	Best proximity point theorems for rational proximal contractions. Fixed Point Theory and Applications, 2013, 2013, .	1.1	28
81	Common fixed point theorems under implicit relations on ordered metric spaces and application to integral equations. Bulletin of Mathematical Sciences, 2013, 3, 183-204.	0.5	3
82	Fixed point results under various contractive conditions in partial metric spaces. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2013, 107, 241-256.	0.6	24
83	Fixed point results for mappings satisfying $(\tilde{\mathcal{I}}-\tilde{\mathcal{I}})$ -weakly contractive condition in ordered partial metric spaces. Mathematica Slovaca, 2013, 63, 871-882.	0.3	3
84	Fixed point theorems for cyclic self-maps involving weaker Meir-Keeler functions in complete metric spaces and applications. Fixed Point Theory and Applications, 2013, 2013, .	1.1	3
85	Fixed point theorems via various cyclic contractive conditions in partial metric spaces. Publications De L'Institut Mathematique, 2013, 93, 69-93.	0.3	14
86	Common fixed point theorems for weakly isotone increasing mappings in ordered partial metric spaces. Mathematical and Computer Modelling, 2013, 57, 2355-2365.	2.0	30
87	Common fixed point theorems for weakly isotone increasing mappings in ordered partial metric spaces. Mathematical and Computer Modelling, 2013, 57, 2355-2365.	2.0	6
88	Cyclic Contractions and Fixed Point Results via Control Functions on Partial Metric Spaces. International Journal of Analysis, 2013, 2013, 1-9.	0.5	3
89	Nonlinear generalized cyclic contractions in complete G-metric spaces and applications to integral equations. Nonlinear Analysis: Modelling and Control, 2013, 18, 160-176.	1.1	2
90	Weaker cyclic $(\phi, \phi)$ -contractive mappings with an application to integro-differential equations. Nonlinear Analysis: Modelling and Control, 2013, 18, 427-443.	1.1	2

#	ARTICLE	IF	CITATIONS
91	Common fixed point of mappings satisfying implicit contractive conditions in TVS-valued ordered cone metric spaces. <i>Journal of Nonlinear Science and Applications</i> , 2013, 06, 205-215.	0.4	1
92	Coincidence and fixed point results under generalized weakly contractive condition in partially ordered G-metric spaces. <i>Filomat</i> , 2013, 27, 1333-1343.	0.2	6
93	Common fixed points for generalized $(\nu, \phi)$ -weak contractions in ordered cone metric spaces. <i>Applied General Topology</i> , 2013, 13, .	0.1	0
94	End-Point Results for Multivalued Mappings in Partially Ordered Metric Spaces. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2012, 2012, 1-19.	0.3	0
95	Generalization of Some Coupled Fixed Point Results on Partial Metric Spaces. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2012, 2012, 1-10.	0.3	3
96	Generalized Altering Distances and Common Fixed Points in Ordered Metric Spaces. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2012, 2012, 1-23.	0.3	3
97	Common Fixed Point Results Using Generalized Altering Distances on Orbitally Complete Ordered Metric Spaces. <i>Journal of Applied Mathematics</i> , 2012, 2012, 1-12.	0.4	5
98	Implicit-Relation-Type Cyclic Contractive Mappings and Applications to Integral Equations. <i>Abstract and Applied Analysis</i> , 2012, 2012, 1-15.	0.3	8
99	On a Fixed Point for Generalized Contractions in Generalized Metric Spaces. <i>Abstract and Applied Analysis</i> , 2012, 2012, 1-13.	0.3	11
100	Fixed Point Theorem for Cyclic Chatterjea Type Contractions. <i>Journal of Applied Mathematics</i> , 2012, 2012, 1-15.	0.4	6
101	Random fixed point theorems for a finite family of asymptotically quasi-nonexpansive in the intermediate sense random operators. <i>Random Operators and Stochastic Equations</i> , 2012, 20, .	0.2	0
102	Cyclic generalized $\phi$ -weakly contractive mappings and fixed point results with applications to integral equations. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2012, 75, 6160-6169.	0.6	13
103	Common fixed points of $g$ -quasicontractions and related mappings in $0$ -complete partial metric spaces. <i>Fixed Point Theory and Applications</i> , 2012, 2012, 113.	1.1	16
104	Some new common fixed point results through generalized altering distances on partial metric spaces. <i>Fixed Point Theory and Applications</i> , 2012, 2012, 120.	1.1	5
105	Fixed point theorems under Hardy-Rogers contractive conditions on $0$ -complete ordered partial metric spaces. <i>Fixed Point Theory and Applications</i> , 2012, 2012, .	1.1	15
106	Common fixed point theorems for weakly increasing mappings on ordered orbitally complete metric spaces. <i>Fixed Point Theory and Applications</i> , 2012, 2012, .	1.1	11
107	Fixed Point Theorems in Partially Ordered Metric Spaces and Existence Results for Integral Equations. <i>Numerical Functional Analysis and Optimization</i> , 2012, 33, 1304-1320.	0.6	13
108	Common fixed point theorems for four mappings through generalized altering distances in ordered metric spaces. <i>Annali Dell'Universita Di Ferrara</i> , 2012, 58, 341-358.	0.7	2

#	ARTICLE	IF	CITATIONS
109	Weakly isotone increasing mappings and endpoints in partially ordered metric spaces. Journal of Inequalities and Applications, 2012, 2012, .	0.5	2
110	Nonlinear cyclic weak contractions in G-metric spaces and applications to boundary value problems. Fixed Point Theory and Applications, 2012, 2012, 227.	1.1	3
111	Cyclic generalized contractions and fixed point results with applications to an integral equation. Fixed Point Theory and Applications, 2012, 2012, .	1.1	12
112	Modified $\tilde{I}$ -contractive mappings in ordered metric spaces and applications. Fixed Point Theory and Applications, 2012, 2012, 203.	1.1	2
113	Coupled common fixed point theorems for $\hat{w}\hat{\alpha}$ -compatible mappings in ordered cone metric spaces. Applied Mathematics and Computation, 2012, 218, 5422-5432.	1.4	31
114	Coupled coincidence points for compatible mappings satisfying mixed monotone property. Journal of Nonlinear Science and Applications, 2012, 05, 104-114.	0.4	10
115	Semi-compatible and reciprocally continuous maps in weak non-Archimedean menger PM-spaces. Filomat, 2012, 26, 783-792.	0.2	2
116	New common fixed point theorems and invariant approximation in convex metric spaces. Bulletin of the Belgian Mathematical Society - Simon Stevin, 2012, 19, .	0.1	5
117	Common fixed point theorems for a pair of multivalued mappings under weak contractive conditions in ordered metric spaces. Bulletin of the Belgian Mathematical Society - Simon Stevin, 2012, 19, .	0.1	2
118	New fixed point theorems for mappings satisfying a generalized weakly contractive condition with weaker control functions. Annales Polonici Mathematici, 2012, 104, 109-119.	0.2	21
119	COMMON FIXED POINT THEOREM AND INVARIANT APPROXIMATION IN COMPLETE LINEAR METRIC SPACES. East Asian Mathematical Journal, 2012, 28, 533-541.	0.0	0
120	Fixed point results for contractions involving generalized altering distances in ordered metric spaces. Fixed Point Theory and Applications, 2011, 2011, .	1.1	13
121	Coupled common fixed point theorems for a pair of commuting mappings in partially ordered complete metric spaces. Computers and Mathematics With Applications, 2011, 62, 1984-1993.	1.4	59
122	Coincidence and common fixed point results in partially ordered cone metric spaces and applications to integral equations. Nonlinear Analysis: Theory, Methods & Applications, 2011, 74, 6814-6825.	0.6	39
123	Monotone generalized nonlinear contractions and fixed point theorems in ordered metric spaces. Mathematical and Computer Modelling, 2011, 54, 712-720.	2.0	48
124	Fixed point results for mappings satisfying $\psi$ -weakly contractive condition in partially ordered metric spaces. Nonlinear Analysis: Theory, Methods & Applications, 2011, 74, 2201-2209.	0.6	134
125	Fixed Point Theorems for Generalized Weakly Contractive Condition in Ordered Metric Spaces. Fixed Point Theory and Applications, 2011, 2011, .	1.1	31
126	An application of fixed point theorem to best approximation in locally convex space. Applied Mathematics Letters, 2010, 23, 121-127.	1.5	13



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127	Best proximity pair theorem in metrizable topological vector spaces. Analysis in Theory and Applications, 2010, 26, 59-68.	0.1	1
128	Random coincidence points, invariant approximation theorems, nonstarshaped domain and q-normed spaces. Random Operators and Stochastic Equations, 2010, 18, .	0.2	0
129	Convergence of an implicit iteration process for a finite family of asymptotically quasi-nonexpansive mappings in convex metric spaces. Opuscula Mathematica, 2010, 30, 331.	0.3	9
130	EXISTENCE THEOREM ON VARIATIONAL INEQUALITY PROBLEM WITH LOCAL INTERSECTION PROPERTY. Taiwanese Journal of Mathematics, 2010, 14, .	0.2	0
131	STRONG CONVERGENCE THEOREMS FOR STRICTLY ASYMPTOTICALLY PSEUDOCONTRACTIVE MAPPINGS IN HILBERT SPACES. Journal of the Indonesian Mathematical Society, 2010, 16, .	0.1	0
132	COMMON FIXED POINT AND BEST APPROXIMATION FOR BANACH OPERATOR PAIRS IN NON-STARSHAPED DOMAIN. Demonstratio Mathematica, 2009, 42, 797-808.	0.6	0
133	Coincidence point results in nonconvex domains of q-normed spaces. Functiones Et Approximatio, Commentarii Mathematici, 2009, 41, .	0.1	0
134	Random approximation for non-commuting random operators in q-normed spaces. Random Operators and Stochastic Equations, 2008, 16, .	0.2	0
135	Invariant approximations, generalized I-non-expansive mappings and non-convex domain. Tamkang Journal of Mathematics, 2008, 39, 53-62.	0.3	1
136	AN APPLICATION OF A FIXED-POINT THEOREM TO BEST APPROXIMATION FOR GENERALIZED AFFINE MAPPING. Proceedings of the Royal Irish Academy, 2007, 107, 131-136.	0.2	1
137	On an inversion-free algorithm for the nonlinear matrix problem $\ A^{-1} - (A + B)^{-1}\ $ . International Journal of Computer Mathematics, 0, , 1-0.	1.0	1