

# Simeon Reich

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7554247/publications.pdf>

Version: 2024-02-01

221  
papers

7,443  
citations

94415

37  
h-index

69246

77  
g-index

226  
all docs

226  
docs citations

226  
times ranked

1039  
citing authors

#	ARTICLE	IF	CITATIONS
1	Weak convergence theorems for nonexpansive mappings in Banach spaces. <i>Journal of Mathematical Analysis and Applications</i> , 1979, 67, 274-276.	1.0	618
2	Algorithms for the Split Variational Inequality Problem. <i>Numerical Algorithms</i> , 2012, 59, 301-323.	1.9	427
3	Some Remarks Concerning Contraction Mappings. <i>Canadian Mathematical Bulletin</i> , 1971, 14, 121-124.	0.5	346
4	Nonexpansive iterations in hyperbolic spaces. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 1990, 15, 537-558.	1.1	285
5	Strong convergence of subgradient extragradient methods for the variational inequality problem in Hilbert space. <i>Optimization Methods and Software</i> , 2011, 26, 827-845.	2.4	257
6	Extensions of Korpelevich's extragradient method for the variational inequality problem in Euclidean space. <i>Optimization</i> , 2012, 61, 1119-1132.	1.7	255
7	Approximate selections, best approximations, fixed points, and invariant sets. <i>Journal of Mathematical Analysis and Applications</i> , 1978, 62, 104-113.	1.0	251
8	Asymptotic behavior of contractions in Banach spaces. <i>Journal of Mathematical Analysis and Applications</i> , 1973, 44, 57-70.	1.0	216
9	Projection and proximal point methods: convergence results and counterexamples. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2004, 56, 715-738.	1.1	189
10	Proximinal Retracts and Best Proximity Pair Theorems. <i>Numerical Functional Analysis and Optimization</i> , 2003, 24, 851-862.	1.4	188
11	Weak Convergence of Orbits of Nonlinear Operators in Reflexive Banach Spaces. <i>Numerical Functional Analysis and Optimization</i> , 2003, 24, 489-508.	1.4	138
12	Strong convergence of contraction semigroups and of iterative methods for accretive operators in Banach spaces. <i>Israel Journal of Mathematics</i> , 1979, 32, 44-58.	0.8	135
13	Two Strong Convergence Theorems for a Proximal Method in Reflexive Banach Spaces. <i>Numerical Functional Analysis and Optimization</i> , 2010, 31, 22-44.	1.4	133
14	Two strong convergence theorems for Bregman strongly nonexpansive operators in reflexive Banach spaces. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2010, 73, 122-135.	1.1	126
15	Product formulas, nonlinear semigroups, and accretive operators. <i>Journal of Functional Analysis</i> , 1980, 36, 147-168.	1.4	122
16	Iterative Methods for Solving Systems of Variational Inequalities in Reflexive Banach Spaces. <i>SIAM Journal on Optimization</i> , 2011, 21, 1319-1344.	2.0	118
17	Extension problems for accretive sets in Banach spaces. <i>Journal of Functional Analysis</i> , 1977, 26, 378-395.	1.4	112
18	Genericity in Nonlinear Analysis. <i>Developments in Mathematics</i> , 2014, , .	0.4	90

#	ARTICLE	IF	CITATIONS
19	On the asymptotic behavior of nonlinear semigroups and the range of accretive operators. <i>Journal of Mathematical Analysis and Applications</i> , 1981, 79, 113-126.	1.0	84
20	Krasnoselski-Mann Iterations in Normed Spaces. <i>Canadian Mathematical Bulletin</i> , 1992, 35, 21-28.	0.5	83
21	A limit theorem for projections. <i>Linear and Multilinear Algebra</i> , 1983, 13, 281-290.	1.0	81
22	Outer approximation methods for solving variational inequalities in Hilbert space. <i>Optimization</i> , 2017, 66, 417-437.	1.7	80
23	CONSTRUCTIVE TECHNIQUES FOR ACCRETIVE AND MONOTONE OPERATORS**Partially supported by the National Science Foundation under Grant MCS 78-02305.. , 1979, , 335-345.		73
24	Common Solutions to Variational Inequalities. <i>Set-Valued and Variational Analysis</i> , 2012, 20, 229-247.	1.1	72
25	Iterative Averaging of Entropic Projections for Solving Stochastic Convex Feasibility Problems. <i>Computational Optimization and Applications</i> , 1997, 8, 21-39.	1.6	70
26	The asymptotic behavior of the composition of two resolvents. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2005, 60, 283-301.	1.1	70
27	Block-iterative algorithms for solving convex feasibility problems in Hilbert and in Banach spaces. <i>Journal of Mathematical Analysis and Applications</i> , 2008, 343, 427-435.	1.0	60
28	Existence and Approximation of Fixed Points of Bregman Firmly Nonexpansive Mappings in Reflexive Banach Spaces. <i>Springer Optimization and Its Applications</i> , 2011, , 301-316.	0.9	56
29	Re-examination of Bregman functions and new properties of their divergences. <i>Optimization</i> , 2019, 68, 279-348.	1.7	55
30	Generation theory for semigroups of holomorphic mappings in Banach spaces. <i>Abstract and Applied Analysis</i> , 1996, 1, 1-44.	0.7	51
31	The split feasibility problem with multiple output sets in Hilbert spaces. <i>Optimization Letters</i> , 2020, 14, 2335-2353.	1.6	50
32	On fixed point theorems obtained from existence theorems for differential equations. <i>Journal of Mathematical Analysis and Applications</i> , 1976, 54, 26-36.	1.0	49
33	Fitzpatrick functions, cyclic monotonicity and Rockafellar's antiderivative. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2007, 66, 1198-1223.	1.1	48
34	Bregman strongly nonexpansive operators in reflexive Banach spaces. <i>Journal of Mathematical Analysis and Applications</i> , 2013, 400, 597-614.	1.0	45
35	Iterative methods for solving the generalized split common null point problem in Hilbert spaces. <i>Optimization</i> , 2020, 69, 1013-1038.	1.7	45
36	Convergence of generic infinite products of nonexpansive and uniformly continuous operators. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 1999, 36, 1049-1065.	1.1	41

#	ARTICLE	IF	CITATIONS
37	Iterative methods for approximating fixed points of Bregman nonexpansive operators. Discrete and Continuous Dynamical Systems - Series S, 2012, 6, 1043-1063.	1.1	41
38	Right Bregman nonexpansive operators in Banach spaces. Nonlinear Analysis: Theory, Methods & Applications, 2012, 75, 5448-5465.	1.1	40
39	The Fixed Point Property for Non-Expansive Mappings, II. American Mathematical Monthly, 1980, 87, 292-294.	0.3	39
40	Weak convergence of infinite products of operators in Hadamard spaces. Rendiconti Del Circolo Matematico Di Palermo, 2016, 65, 55-71.	1.3	38
41	Unrestricted iterations of nonexpansive mappings in Hilbert space. Nonlinear Analysis: Theory, Methods & Applications, 1992, 18, 199-207.	1.1	37
42	A projection method for solving nonlinear problems in reflexive Banach spaces. Journal of Fixed Point Theory and Applications, 2011, 9, 101-116.	1.1	37
43	A note on alternating projections in Hilbert space. Journal of Fixed Point Theory and Applications, 2012, 12, 41-47.	1.1	37
44	Generic Existence and Approximation of Fixed Points for Nonexpansive Set-valued Maps. Set-Valued and Variational Analysis, 2009, 17, 97-112.	1.1	36
45	Averaged mappings in the Hilbert ball. Journal of Mathematical Analysis and Applications, 1985, 109, 199-206.	1.0	35
46	The asymptotic behavior of a class of nonlinear semigroups in Hadamard spaces. Journal of Fixed Point Theory and Applications, 2014, 16, 189-202.	1.1	35
47	Iterative methods for solving fixed-point problems with nonself-mappings in Banach spaces. Abstract and Applied Analysis, 2003, 2003, 193-216.	0.7	34
48	The Denjoy-Wolff Theorem in the Open Unit Ball of a Strictly Convex Banach Space. Advances in Mathematics, 1999, 143, 111-123.	1.1	33
49	A new algorithm for solving the split common null point problem in Hilbert spaces. Numerical Algorithms, 2020, 83, 789-805.	1.9	33
50	INTEGRAL SOLUTIONS TO A CLASS OF NONLOCAL EVOLUTION EQUATIONS. Communications in Contemporary Mathematics, 2010, 12, 1031-1054.	1.2	31
51	The set of noncontractive mappings is $\epsilon$ -porous in the space of all nonexpansive mappings. Comptes Rendus Mathematique, 2001, 333, 539-544.	0.5	30
52	Stable Convergence Theorems for Infinite Products and Powers of Nonexpansive Mappings. Numerical Functional Analysis and Optimization, 2008, 29, 304-323.	1.4	30
53	Iterative methods for solving variational inequalities in Euclidean space. Journal of Fixed Point Theory and Applications, 2015, 17, 775-811.	1.1	30
54	A modular string averaging procedure for solving the common fixed point problem for quasi-nonexpansive mappings in Hilbert space. Numerical Algorithms, 2016, 72, 297-323.	1.9	30

#	ARTICLE	IF	CITATIONS
55	New algorithms and convergence theorems for solving variational inequalities with non-Lipschitz mappings. <i>Numerical Algorithms</i> , 2021, 87, 527-549.	1.9	30
56	A modified inertial subgradient extragradient method for solving variational inequalities. <i>Optimization and Engineering</i> , 2022, 23, 421-449.	2.4	29
57	A von Neumann alternating method for finding common solutions to variational inequalities. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2012, 75, 4596-4603.	1.1	27
58	On the asymptotic behavior of nonlinear semigroups and the range of accretive operators II. <i>Journal of Mathematical Analysis and Applications</i> , 1982, 87, 134-146.	1.0	26
59	Reflexivity and approximate fixed points. <i>Studia Mathematica</i> , 2003, 159, 403-415.	0.7	26
60	A general convergence principle in nonlinear functional analysis. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 1980, 4, 939-950.	1.1	25
61	The asymptotic behavior of the composition of two resolvents. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2005, 60, 283-301.	1.1	25
62	Regular Sequences of Quasi-Nonexpansive Operators and Their Applications. <i>SIAM Journal on Optimization</i> , 2018, 28, 1508-1532.	2.0	25
63	Metric domains, holomorphic mappings and nonlinear semigroups. <i>Abstract and Applied Analysis</i> , 1998, 3, 203-228.	0.7	24
64	Generic Aspects of Metric Fixed Point Theory. , 2001, , 557-575.		24
65	Iterating holomorphic self-mappings of the Hilbert ball. <i>Proceedings of the Japan Academy Series A: Mathematical Sciences</i> , 1982, 58, 349.	0.4	23
66	The almost fixed point property for nonexpansive mappings. <i>Proceedings of the American Mathematical Society</i> , 1983, 88, 44-44.	0.8	23
67	Fixed Points of Holomorphic Mappings: A Metric Approach. , 2001, , 437-515.		23
68	Two results in metric fixed point theory. <i>Journal of Fixed Point Theory and Applications</i> , 2007, 1, 149-157.	1.1	22
69	Two Projection Algorithms for Solving the Split Common Fixed Point Problem. <i>Journal of Optimization Theory and Applications</i> , 2020, 186, 148-168.	1.5	22
70	Constructing zeros of accretive operators. <i>Applicable Analysis</i> , 1979, 8, 349-352.	1.3	21
71	Convergence of unrestricted products of nonexpansive mappings in spaces with the opial property. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 1996, 26, 767-773.	1.1	21
72	The Denjoy-Wolff Theorem for Condensing Holomorphic Mappings. <i>Journal of Functional Analysis</i> , 1999, 167, 79-93.	1.4	21

#	ARTICLE	IF	CITATIONS
73	Dissipative holomorphic functions, Bloch radii, and the Schwarz Lemma. <i>Journal D'Analyse Mathematique</i> , 2000, 82, 221-232.	0.8	21
74	Generic Existence of Fixed Points for Set-Valued Mappings. <i>Set-Valued and Variational Analysis</i> , 2002, 10, 287-296.	0.5	21
75	An Algorithm for Solving the Variational Inequality Problem Over the Fixed Point Set of a Quasi-Nonexpansive Operator in Euclidean Space. <i>Numerical Functional Analysis and Optimization</i> , 2013, 34, 1067-1096.	1.4	21
76	Parallel Iterative Methods for Solving the Split Common Fixed Point Problem in Hilbert Spaces. <i>Numerical Functional Analysis and Optimization</i> , 2020, 41, 778-805.	1.4	21
77	On the unrestricted iteration of projections in Hilbert space. <i>Journal of Mathematical Analysis and Applications</i> , 1991, 156, 101-119.	1.0	20
78	The Set of Divergent Descent Methods in a Banach Space is $\sigma$ -Porous. <i>SIAM Journal on Optimization</i> , 2001, 11, 1003-1018.	2.0	20
79	Solutions to inexact resolvent inclusion problems with applications to nonlinear analysis and optimization. <i>Rendiconti Del Circolo Matematico Di Palermo</i> , 2018, 67, 337-371.	1.3	20
80	Inertial projection-type methods for solving pseudomonotone variational inequality problems in Hilbert space. <i>Numerical Algorithms</i> , 2021, 88, 813-835.	1.9	20
81	Two new self-adaptive algorithms for solving the split common null point problem with multiple output sets in Hilbert spaces. <i>Journal of Fixed Point Theory and Applications</i> , 2021, 23, 1.	1.1	20
82	Asymptotic behavior of resolvents of coaccretive operators in the Hilbert ball. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2009, 70, 3187-3194.	1.1	19
83	Two projection methods for solving the multiple-set split common null point problem in Hilbert spaces. <i>Optimization</i> , 2020, 69, 1913-1934.	1.7	19
84	An optimization approach to solving the split feasibility problem in Hilbert spaces. <i>Journal of Global Optimization</i> , 2021, 79, 837-852.	1.8	19
85	Generic Convergence of Descent Methods in Banach Spaces. <i>Mathematics of Operations Research</i> , 2000, 25, 231-242.	1.3	18
86	Theorems of Denjoy-Wolff type. <i>Annali Di Matematica Pura Ed Applicata</i> , 2013, 192, 621-648.	1.0	18
87	Convergence properties of dynamic string-averaging projection methods in the presence of perturbations. <i>Numerical Algorithms</i> , 2018, 77, 185-209.	1.9	17
88	Projection Algorithms for Solving the Split Feasibility Problem with Multiple Output Sets. <i>Journal of Optimization Theory and Applications</i> , 2021, 190, 861-878.	1.5	17
89	Zone and double zone diagrams in abstract spaces. <i>Colloquium Mathematicum</i> , 2009, 115, 129-145.	0.3	17
90	Convergence of Generic Infinite Products of Order-Preserving Mappings. <i>Positivity</i> , 1999, 3, 1-21.	0.7	16

#	ARTICLE	IF	CITATIONS
91	An iterative approach to a constrained least squares problem. <i>Abstract and Applied Analysis</i> , 2003, 2003, 503-512.	0.7	16
92	Fractional Iteration and Functional Equations for Functions Analytic in the Unit Disk. <i>Computational Methods and Function Theory</i> , 2004, 2, 353-366.	1.5	16
93	Generic Well-Posedness of Fixed Point Problems. <i>Vietnam Journal of Mathematics</i> , 2018, 46, 5-13.	0.8	16
94	Numerical Range of Holomorphic Mappings and Applications. , 2019, , .		16
95	Weak, strong and linear convergence of the CQ-method via the regularity of Landweber operators. <i>Optimization</i> , 2020, 69, 605-636.	1.7	15
96	Infinite products of resolvents of accretive operators. <i>Topological Methods in Nonlinear Analysis</i> , 2000, 15, 153.	0.2	15
97	Galerkin approximation for inverse problems for nonautonomous nonlinear distributed systems. <i>Applied Mathematics and Optimization</i> , 1991, 24, 233-256.	1.6	14
98	Schröder's functional equation and the Koenigs embedding property. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2001, 47, 3977-3988.	1.1	14
99	Attracting Mappings in Banach and Hyperbolic Spaces. <i>Journal of Mathematical Analysis and Applications</i> , 2001, 253, 250-268.	1.0	14
100	A Julia-Carathéodory theorem for hyperbolically monotone mappings in the Hilbert ball. <i>Israel Journal of Mathematics</i> , 2008, 164, 397-411.	0.8	14
101	The existence and non-existence of common fixed points for commuting families of holomorphic mappings. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2001, 43, 45-59.	1.1	13
102	A new self-adaptive algorithm for solving the split common fixed point problem with multiple output sets in Hilbert spaces. <i>Numerical Algorithms</i> , 2022, 89, 1031-1047.	1.9	13
103	Two New Inertial Algorithms for Solving Variational Inequalities in Reflexive Banach Spaces. <i>Numerical Functional Analysis and Optimization</i> , 2021, 42, 1954-1984.	1.4	13
104	Fixed Points of Non-Expansive Functions. <i>Journal of the London Mathematical Society</i> , 1973, s2-7, 5-10.	1.0	12
105	A nonlinear Hille-Yosida theorem in Banach spaces. <i>Journal of Mathematical Analysis and Applications</i> , 1981, 84, 1-5.	1.0	12
106	The asymptotic behavior of a class of nonlinear semigroups in the Hilbert ball. <i>Journal of Mathematical Analysis and Applications</i> , 1991, 157, 237-242.	1.0	12
107	Abstract convex optimal antiderivatives. <i>Annales De L'Institut Henri Poincare (C) Analyse Non Lineaire</i> , 2012, 29, 435-454.	1.4	12
108	Fixed set iterations for relaxed Lipschitz multimaps. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2003, 53, 997-1015.	1.1	11

#	ARTICLE	IF	CITATIONS
109	Convergence of non-cyclic infinite products of operators. <i>Journal of Mathematical Analysis and Applications</i> , 2011, 380, 759-767.	1.0	11
110	Convergence of non-periodic infinite products of orthogonal projections and nonexpansive operators in Hilbert space. <i>Journal of Approximation Theory</i> , 2012, 164, 611-624.	0.8	11
111	Approximate fixed points of nonexpansive mappings in unbounded sets. <i>Journal of Fixed Point Theory and Applications</i> , 2013, 13, 627-632.	1.1	11
112	Two porosity theorems for nonexpansive mappings in hyperbolic spaces. <i>Journal of Mathematical Analysis and Applications</i> , 2016, 433, 1220-1229.	1.0	11
113	Two Bregman projection methods for solving variational inequalities. <i>Optimization</i> , 2020, , 1-26.	1.7	11
114	Asymptotic Behavior of One-Parameter Semigroups and Rigidity of Holomorphic Generators. <i>Complex Analysis and Operator Theory</i> , 2008, 2, 55-86.	0.6	10
115	Well-posedness and porosity in best approximation problems. <i>Topological Methods in Nonlinear Analysis</i> , 2001, 18, 395.	0.2	10
116	Parameter estimation in nonlinear evolution equations. <i>Numerical Functional Analysis and Optimization</i> , 1998, 19, 933-947.	1.4	9
117	Weak, Strong, and Linear Convergence of a Double-Layer Fixed Point Algorithm. <i>SIAM Journal on Optimization</i> , 2017, 27, 1431-1458.	2.0	9
118	Analysis of two variants of an inertial projection algorithm for finding the minimum-norm solutions of variational inequality and fixed point problems. <i>Numerical Algorithms</i> , 2022, 89, 1695-1721.	1.9	9
119	Commuting semigroups of holomorphic mappings. <i>Mathematica Scandinavica</i> , 2008, 103, 295.	0.2	9
120	Uniform asymptotic normal structure, the uniform semi-Opial property and fixed points of asymptotically regular uniformly Lipschitzian semigroups. Part I. <i>Abstract and Applied Analysis</i> , 1998, 3, 133-151.	0.7	8
121	Hyperbolic monotonicity in the Hilbert ball. <i>Fixed Point Theory and Applications</i> , 2006, 2006, 1-16.	1.1	8
122	Convergence to Compact Sets of Inexact Orbits of Nonexpansive Mappings in Banach and Metric Spaces. <i>Fixed Point Theory and Applications</i> , 2008, 2008, 1-11.	1.1	8
123	Boundary interpolation and rigidity for generalized Nevanlinna functions. <i>Mathematische Nachrichten</i> , 2010, 283, 335-364.	0.8	8
124	Finite element approximations of a nonlinear diffusion model with memory. <i>Numerical Algorithms</i> , 2013, 64, 127-155.	1.9	8
125	A Denjoy-Wolff theorem for compact holomorphic mappings in complex Banach spaces. <i>Annales Academiæ Scientiarum Fennicæ Mathematica</i> , 2013, 38, 747-756.	0.7	8
126	Porosity and the bounded linear regularity property. <i>Journal of Applied Analysis</i> , 2014, 20, 1-6.	0.5	8

#	ARTICLE	IF	CITATIONS
127	Parallel iterative methods for solving the generalized split common null point problem in Hilbert spaces. <i>Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas</i> , 2020, 114, 1.	1.2	8
128	Existence of a Unique Fixed Point for Nonlinear Contractive Mappings. <i>Mathematics</i> , 2020, 8, 55.	2.2	8
129	INEXACT ORBITS OF NONEXPANSIVE MAPPINGS. <i>Taiwanese Journal of Mathematics</i> , 2008, 12, .	0.4	8
130	Relaxed inertial methods for solving the split monotone variational inclusion problem beyond co-coerciveness. <i>Optimization</i> , 2023, 72, 607-646.	1.7	8
131	Generic power convergence of operators in banach spaces. <i>Numerical Functional Analysis and Optimization</i> , 1999, 20, 629-650.	1.4	7
132	A note on well-posed null and fixed point problems. <i>Fixed Point Theory and Applications</i> , 2005, 2005, 616175.	1.1	7
133	Linear fractional mappings: invariant sets, semigroups and commutativity. <i>Journal of Fixed Point Theory and Applications</i> , 2009, 5, 63-91.	1.1	7
134	Approximating fixed points of holomorphic mappings in the Hilbert ball. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2009, 70, 4145-4150.	1.1	7
135	The optimal error bound for the method of simultaneous projections. <i>Journal of Approximation Theory</i> , 2017, 223, 96-107.	0.8	7
136	A Telescopic Bregmanian Proximal Gradient Method Without the Global Lipschitz Continuity Assumption. <i>Journal of Optimization Theory and Applications</i> , 2019, 182, 851-884.	1.5	7
137	Outer Approximation Methods for Solving Variational Inequalities Defined over the Solution Set of a Split Convex Feasibility Problem. <i>Numerical Functional Analysis and Optimization</i> , 2020, 41, 1089-1108.	1.4	7
138	Finitely convergent deterministic and stochastic iterative methods for solving convex feasibility problems. <i>Mathematical Programming</i> , 2022, 194, 1163-1183.	2.4	7
139	Porosity of the set of divergent descent methods. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2001, 47, 3247-3258.	1.1	6
140	Asymptotic behavior of semigroups of non-expansive and holomorphic mappings on the Hilbert Ball. <i>Annali Di Matematica Pura Ed Applicata</i> , 2002, 181, 501-526.	1.0	6
141	A convergence theorem for asymptotic contractions. <i>Journal of Fixed Point Theory and Applications</i> , 2008, 4, 27-33.	1.1	6
142	Rigidity Theorems, Boundary Interpolation and Reproducing Kernels for Generalized Schur Functions. <i>Computational Methods and Function Theory</i> , 2009, 9, 347-364.	1.5	6
143	Convergence of Inexact Iterative Schemes for Nonexpansive Set-Valued Mappings. <i>Fixed Point Theory and Applications</i> , 2010, 2010, 1-11.	1.1	6
144	Convergence characteristics of one-parameter continuous semigroups. <i>Analysis and Mathematical Physics</i> , 2011, 1, 311-335.	1.3	6

#	ARTICLE	IF	CITATIONS
145	Generic Well-posedness of the Fixed Point Problem for Monotone Nonexpansive Mappings. , 2018, , 169-179.		6
146	A new proximal-like algorithm for solving split variational inclusion problems. Numerical Algorithms, 0, , 1.	1.9	6
147	A new approach to solving split equality problems in Hilbert spaces. Optimization, 2022, 71, 4423-4445.	1.7	6
148	Existence and Approximation of Fixed Points of Right Bregman Nonexpansive Operators. Springer Proceedings in Mathematics and Statistics, 2013, , 501-520.	0.2	6
149	GENERICITY IN NONEXPANSIVE MAPPING THEORY. , 2004, , .		6
150	Extremal mild solutions to fractional delay integro-differential equations with non-instantaneous impulses. Applicable Analysis, 2023, 102, 1975-1994.	1.3	6
151	Global implicit function and fixed point theorems for holomorphic mappings and semigroups. Complex Variables and Elliptic Equations, 1996, 28, 347-356.	0.2	5
152	Discrete Approximations and Fixed Set Iterations in Banach Spaces. SIAM Journal on Optimization, 2007, 18, 895-906.	2.0	5
153	Inexact Infinite Products of Nonexpansive Mappings. Numerical Functional Analysis and Optimization, 2009, 30, 632-645.	1.4	5
154	A Denjoyâ€“Wolff theorem for compact holomorphic mappings in reflexive Banach spaces. Journal of Mathematical Analysis and Applications, 2012, 396, 504-512.	1.0	5
155	Asymptotic Behavior of Inexact Infinite Products of Nonexpansive Mappings in Metric Spaces. Zeitschrift Fur Analysis Und Ihre Anwendung, 2013, 33, 101-117.	0.6	5
156	On a Class of Generalized Nonexpansive Mappings. Mathematics, 2020, 8, 1085.	2.2	5
157	Generic Convergence of Infinite Products of Nonexpansive Mappings in Banach and Hyperbolic Spaces. Applied Optimization, 2001, , 371-402.	0.4	5
158	Generic convergence of infinite products of positive linear operators. Integral Equations and Operator Theory, 1999, 35, 232-252.	0.8	4
159	Existence and Approximation of Fixed Points for Set-Valued Mappings. Fixed Point Theory and Applications, 2010, 2010, .	1.1	4
160	Minimal antiderivatives and monotonicity. Nonlinear Analysis: Theory, Methods & Applications, 2011, 74, 59-66.	1.1	4
161	Zone diagrams in compact subsets of uniformly convex normed spaces. Israel Journal of Mathematics, 2012, 188, 1-23.	0.8	4
162	AN EXAMPLE CONCERNING BOUNDED LINEAR REGULARITY OF SUBSPACES IN HILBERT SPACE. Bulletin of the Australian Mathematical Society, 2014, 89, 217-226.	0.5	4

#	ARTICLE	IF	CITATIONS
163	Optimal Pricing for Optimal Transport. <i>Set-Valued and Variational Analysis</i> , 2014, 22, 467-481.	1.1	4
164	Porosity results for two-set nearest and farthest point problems. <i>Rendiconti Del Circolo Matematico Di Palermo</i> , 2015, 64, 493-507.	1.3	4
165	Convergence to approximate solutions and perturbation resilience of iterative algorithms. <i>Inverse Problems</i> , 2017, 33, 044005.	2.0	4
166	Fixed points of polarity type operators. <i>Journal of Mathematical Analysis and Applications</i> , 2018, 467, 1208-1232.	1.0	4
167	Linear convergence rates for extrapolated fixed point algorithms. <i>Optimization</i> , 2019, 68, 163-195.	1.7	4
168	Existence of diametrically complete sets with empty interior in reflexive and separable Banach spaces. <i>Journal of Functional Analysis</i> , 2020, 278, 108418.	1.4	4
169	Contractive Mappings on Metric Spaces with Graphs. <i>Mathematics</i> , 2021, 9, 2774.	2.2	4
170	Convergence of Two Simple Methods for Solving Monotone Inclusion Problems in Reflexive Banach Spaces. <i>Results in Mathematics</i> , 2022, 77, .	0.8	4
171	A Poincaré Type Coincidence Theorem. <i>American Mathematical Monthly</i> , 1974, 81, 52-53.	0.3	3
172	An approximation theory for the identification of nonlinear volterra equations. <i>Numerical Functional Analysis and Optimization</i> , 1993, 14, 213-227.	1.4	3
173	Convergence theorems for continuous descent methods. <i>Journal of Evolution Equations</i> , 2004, 4, 139-156.	1.1	3
174	Infinite products of holomorphic mappings. <i>Abstract and Applied Analysis</i> , 2005, 2005, 327-341.	0.7	3
175	Ergodicity, numerical range, and fixed points of holomorphic mappings. <i>Journal D'Analyse Mathématique</i> , 2013, 119, 275-303.	0.8	3
176	Three Generic Results in Holomorphic Fixed Point Theory. <i>Complex Analysis and Operator Theory</i> , 2014, 8, 51-56.	0.6	3
177	Domains of accretive operators in Banach spaces. <i>Proceedings of the Royal Society of Edinburgh Section A: Mathematics</i> , 2016, 146, 325-336.	1.2	3
178	Growth Estimates for the Numerical Range of Holomorphic Mappings and Applications. <i>Computational Methods and Function Theory</i> , 2016, 16, 457-487.	1.5	3
179	Convergence of iterates of nonexpansive mappings and orbits of nonexpansive semigroups. <i>Journal of Mathematical Analysis and Applications</i> , 2019, 475, 519-531.	1.0	3
180	Finitely convergent iterative methods with overrelaxations revisited. <i>Journal of Fixed Point Theory and Applications</i> , 2021, 23, 1.	1.1	3

#	ARTICLE	IF	CITATIONS
181	REGULAR VECTOR-FIELDS IN BANACH SPACES. Taiwanese Journal of Mathematics, 2008, 12, .	0.4	3
182	Asymptotic behavior of inexact orbits of nonexpansive mappings. Topological Methods in Nonlinear Analysis, 0, , 1-11.	0.2	3
183	Uniform asymptotic normal structure, the uniform semi-Opial property, and fixed points of asymptotically regular uniformly lipschitzian semigroups. Part II. Abstract and Applied Analysis, 1998, 3, 247-263.	0.7	2
184	Parameter identification in nonlocal nonlinear evolution equations. Numerical Functional Analysis and Optimization, 2000, 21, 553-570.	1.4	2
185	Generic existence and uniqueness of positive eigenvalues and eigenvectors. Integral Equations and Operator Theory, 2001, 41, 455-471.	0.8	2
186	Most continuous descent methods converge. Archiv Der Mathematik, 2005, 85, 268-277.	0.5	2
187	A stable convergence theorem for infinite products of nonexpansive mappings in Banach spaces. Journal of Fixed Point Theory and Applications, 2010, 8, 395-403.	1.1	2
188	INTERSECTIONS OF HOLOMORPHIC RETRACTS IN BANACH SPACES. Journal of the Australian Mathematical Society, 2010, 89, 297-307.	0.4	2
189	Convergence of perturbed iterates of set-valued mappings. Journal of Fixed Point Theory and Applications, 2011, 10, 181-190.	1.1	2
190	Infinite products of arbitrary operators and intersections of subspaces in Hilbert space. Journal of Approximation Theory, 2014, 178, 91-102.	0.8	2
191	Genericity and porosity in fixed point theory: a survey of recent results. Fixed Point Theory and Applications, 2015, 2015, .	1.1	2
192	Descent methods with computational errors in Banach spaces. Optimization, 2020, 69, 1439-1450.	1.7	2
193	Error bounds for the method of simultaneous projections with infinitely many subspaces. Journal of Approximation Theory, 2021, 272, 105648.	0.8	2
194	A fixed point result for mean nonexpansive mappings. Optimization, 2020, 69, 2053-2062.	1.7	2
195	A generalized cyclic iterative method for solving variational inequalities over the solution set of a split common fixed point problem. Numerical Algorithms, 2022, 91, 1-17.	1.9	2
196	A fixed point result in generalized metric spaces. Journal of Analysis, 2022, 30, 1467-1473.	0.6	2
197	Contractive Mappings on Unbounded Sets. Set-Valued and Variational Analysis, 2018, 26, 27-47.	1.1	1
198	The Bolzano–Poincaré–Miranda theorem in infinite-dimensional Banach spaces. Journal of Fixed Point Theory and Applications, 2019, 21, 1.	1.1	1

#	ARTICLE	IF	CITATIONS
199	Convergence of almost orbits of semigroups. <i>Analysis and Mathematical Physics</i> , 2021, 11, 1.	1.3	1
200	Renormings of Nonseparable Reflexive Banach Spaces and Diametrically Complete Sets with Empty Interior. <i>Taiwanese Journal of Mathematics</i> , 2021, 25, .	0.4	1
201	Asymptotic Behavior of Semigroups of Holomorphic Mappings. , 2000, , 249-258.		1
202	Means and convergence of semigroup orbits. <i>Fixed Point Theory</i> , 2020, 21, 495-506.	0.7	1
203	MANY NONEXPANSIVE MAPPINGS ARE STRICT CONTRACTIONS. , 2004, , .		1
204	Set-Valued Mappings. <i>Developments in Mathematics</i> , 2014, , 449-480.	0.4	1
205	Two Generic Convergence Results for Infinite Products of Generalized Nonexpansive Mappings. <i>Symmetry</i> , 2022, 14, 534.	2.2	1
206	An interior flow invariance condition for nonlinear semigroups on convex domains in banach spaces. <i>Numerical Functional Analysis and Optimization</i> , 1999, 20, 333-339.	1.4	0
207	APPROXIMATION THEORY FOR PARAMETER IDENTIFICATION IN NONLINEAR DELAY EVOLUTION EQUATIONS. , 2002, , .		0
208	On A Banach space property of Trubnikov. <i>Bulletin of the Australian Mathematical Society</i> , 2003, 67, 503-510.	0.5	0
209	A weak ergodic theorem for infinite products of Lipschitzian mappings. <i>Abstract and Applied Analysis</i> , 2003, 2003, 67-74.	0.7	0
210	Generic Properties of Continuous Differential Inclusions and the Tonelli Method of Approximate Solutions. <i>Set-Valued and Variational Analysis</i> , 2013, 21, 217-245.	1.1	0
211	Inexact orbits of holomorphic mappings in complex Banach spaces. <i>Rendiconti Del Circolo Matematico Di Palermo</i> , 2014, 63, 439-445.	1.3	0
212	Fixed Point Theorems for Classes of Nonlinear Mappings of Contractive Type. <i>Journal of Optimization Theory and Applications</i> , 2019, 180, 19-33.	1.5	0
213	A random weak ergodic property of infinite products of operators in metric spaces. <i>Optimization</i> , 2019, 68, 51-63.	1.7	0
214	Inexact orbits of nonexpansive mappings with nonsummable errors. <i>Analysis and Mathematical Physics</i> , 2020, 10, 1.	1.3	0
215	Asymptotic behavior of inexact infinite products of nonexpansive mappings. <i>Studia Universitatis Babes-Bolyai Mathematica</i> , 2021, 66, 127-138.	0.4	0
216	Multi-Time Generalized Nash Equilibria with Dynamic Flow Applications. <i>Mathematics</i> , 2021, 9, 1658.	2.2	0

#	ARTICLE	IF	CITATIONS
217	Descent Methods. Developments in Mathematics, 2014, , 397-448.	0.4	0
218	Contractive Mappings. Developments in Mathematics, 2014, , 119-179.	0.4	0
219	Two iterative processes generated by regular vector fields in Banach spaces. Optimization, 0, , 1-11.	1.7	0
220	Fixed Point and Convergence Results for Nonexpansive Set-Valued Mappings. Numerical Functional Analysis and Optimization, 0, , 1-9.	1.4	0
221	On the existence of fixed points for typical nonexpansive mappings on spaces with positive curvature. Topological Methods in Nonlinear Analysis, 0, , 1.	0.2	0