Tomonari Suzuki

List of Publications by Year
in descending order

78 papers	3,232 citations	257357 24 h-index	149623 56 g-index
78 all docs	78 docs citations	78 times ranked	664 citing authors

#	Article	IF	Citations
1	Some metrization problem on $$u $$-generalized metric spaces. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2019, 113, 1267-1278.	0.6	3
2	Fixed point theorems for single- and set-valued F-contractions in b-metric spaces. Journal of Fixed Point Theory and Applications, 2018, 20, 1.	0.6	13
3	Caristiâ€™s fixed point theorem in semimetric spaces. Journal of Fixed Point Theory and Applications, 2018, 20, 1.	0.6	1
4	The strongly compatible topology on $$u $$-generalized metric spaces. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2018, 112, 301-309.	0.6	4
5	Characterization of â€Šâ€“-Semicompleteness via Caristiâ€™s Fixed Point Theorem in Semimetric Spaces. Journal of Function Spaces, 2018, 2018, 1-7.	0.4	3
6	A generalization of HegedÃ¼s-SzilÃ¡gyiâ€™s fixed point theorem in complete metric spaces. Fixed Point Theory and Applications, 2018, 2018, .	1.1	7
7	The weakest contractive conditions for Edelsteinâ€™s mappings to have a fixed point in complete metric spaces. Journal of Fixed Point Theory and Applications, 2017, 19, 2361-2368.	0.6	3
8	Nadlerâ€™s fixed point theorem in Î½-generalized metric spaces. Fixed Point Theory and Applications, 2017, 2017, .	1.1	6
9	Characterizations of contractive conditions by using convergent sequences. Fixed Point Theory and Applications, 2017, 2017, .	1.1	1
10	Redefinition of Ï„-Distance in Metric Spaces. Journal of Function Spaces, 2017, 2017, 1-8.	0.4	1
11	Basic inequality on a b-metric space and its applications. Journal of Inequalities and Applications, 2017, 2017, 256.	0.5	51
12	A generalization of the Banach contraction principle in noncomplete metric spaces. Filomat, 2017, 31, 3357-3363.	0.2	0
13	Discussion of several contractions by Jachymskiâ€™s approach. Fixed Point Theory and Applications, 2016, 2016, .	1.1	9
14	Comments on some recent generalization of the Banach contraction principle. Journal of Inequalities and Applications, 2016, 2016, .	0.5	7
15	Completeness of 3-generalized metric spaces. Filomat, 2016, 30, 3575-3585.	0.2	6
16	Only 3-generalized metric spaces have a compatible symmetric topology. Open Mathematics, 2015, 13, .	0.5	12
17	Caristiâ€™s Fixed Point Theorem and Subrahmanyamâ€™s Fixed Point Theorem inÎ½-Generalized Metric Spaces. Journal of Function Spaces, 2015, 2015, 1-6.	0.4	10
18	A sufficient and necessary condition for the convergence of the sequence of successive approximations to a unique fixed point II. Fixed Point Theory and Applications, 2015, 2015, .	1.1	3

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19	Generalized Metric Spaces Do Not Have the Compatible Topology. Abstract and Applied Analysis, 2014, 2014, 1-5.	0.3	36
20	<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"><mml:mrow><mml:mi>p</mml:mi></mml:mrow></mml:math>-Uniform Convexity and<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M2"><mml:mrow><mml:mi>q</mml:mi></mml:mrow></mml:math>-Uniform Smoothness of Absolute Normalized Norms on<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M3"><mml:mrow><mml:msup><mml:mi>â„“</mml:mi><mml:mn>2</mml:mn></mml:msup></mml:mrow></mml:math>.	0.3	0
21	Fixed point theorems for a new nonlinear mapping similar to a nonspreading mapping. Fixed Point Theory and Applications, 2014, 2014, .	1.1	5
22	A Reich-type convergence theorem for generalized nonexpansive mappings in uniformly convex Banach spaces. Nonlinear Analysis: Theory, Methods & Applications, 2013, 80, 211-215.	0.6	5
23	The existence of best proximity points with the weak P-property. Fixed Point Theory and Applications, 2013, 2013, .	1.1	9
24	Browder's Convergence for One-Parameter Nonexpansive Semigroups. Canadian Mathematical Bulletin, 2012, 55, 15-25.	0.3	0
25	Fixed point theory for a class of generalized nonexpansive mappings. Journal of Mathematical Analysis and Applications, 2011, 375, 185-195.	0.5	153
26	Takahashi's Legacy in Fixed Point Theory. Fixed Point Theory and Applications, 2010, 2010, 721648.	1.1	0
27	An observation on Kannan mappings. Central European Journal of Mathematics, 2010, 8, 170-178.	0.7	8
28	Almost biased mappings and almost compatible mappings are equivalent under some condition. Journal of Mathematical Analysis and Applications, 2010, 368, 211-217.	0.5	3
29	Characterizations of reflexivity and compactness via the strong Ekeland variational principle. Nonlinear Analysis: Theory, Methods & Applications, 2010, 72, 2204-2209.	0.6	3
30	Browder's Convergence for Uniformly Asymptotically Regular Nonexpansive Semigroups in Hilbert Spaces. Fixed Point Theory and Applications, 2010, 2010, 1-9.	1.1	2
31	Convergence of the Sequence of Successive Approximations to a Fixed Point. Fixed Point Theory and Applications, 2010, 2010, 1-15.	1.1	6
32	A Generalization of Kannan's Fixed Point Theorem. Fixed Point Theory and Applications, 2009, 2009, .	1.1	25
33	The existence of best proximity points in metric spaces with the property UC. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 2918-2926.	0.6	145
34	Reichâ€™s problem concerning Halpernâ€™s convergence. Archiv Der Mathematik, 2009, 92, 602-613.	0.3	8
35	Fixed point property for nonexpansive mappings versus that for nonexpansive semigroups. Nonlinear Analysis: Theory, Methods & Applications, 2009, 70, 3358-3361.	0.6	4
36	Subrahmanyamâ€™s fixed point theorem. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 1678-1683.	0.6	15

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37	A new type of fixed point theorem in metric spaces. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 5313-5317.	0.6	145
38	Mizoguchiâ€“Takahashi's fixed point theorem is a real generalization of Nadler's. Journal of Mathematical Analysis and Applications, 2008, 340, 752-755.	0.5	82
39	Fixed point theorems and convergence theorems for some generalized nonexpansive mappings. Journal of Mathematical Analysis and Applications, 2008, 340, 1088-1095.	0.5	297
40	On the calculation of the James constant of Lorentz sequence spaces. Journal of Mathematical Analysis and Applications, 2008, 343, 310-314.	0.5	6
41	On the relation between the weak Palaisâ€“Smale condition and coercivity given by Zhong. Nonlinear Analysis: Theory, Methods & Applications, 2008, 68, 2471-2478.	0.6	6
42	Mosco convergence of the sets of fixed points for one-parameter nonexpansive semigroups. Nonlinear Analysis: Theory, Methods & Applications, 2008, 68, 3870-3878.	0.6	2
43	Three fixed point theorems for generalized contractions with constants in complete metric spaces. Nonlinear Analysis: Theory, Methods & Applications, 2008, 69, 2942-2949.	0.6	118
44	Best proximity points for cyclic Meirâ€“Keeler contractions. Nonlinear Analysis: Theory, Methods & Applications, 2008, 69, 3790-3794.	0.6	189
45	Some Similarity between Contractions and Kannan Mappings. Fixed Point Theory and Applications, 2008, 2008, 1-9.	1.1	58
46	A sufficient and necessary condition for the convergence of the sequence of successive approximations to a unique fixed point. Proceedings of the American Mathematical Society, 2008, 136, 4089-4093.	0.4	5
47	A generalized Banach contraction principle that characterizes metric completeness. Proceedings of the American Mathematical Society, 2007, 136, 1861-1870.	0.4	318
48	Meir-Keeler Contractions of Integral Type Are Still Meir-Keeler Contractions. International Journal of Mathematics and Mathematical Sciences, 2007, 2007, 1-6.	0.3	44
49	FIXED POINT THEOREMS FOR MORE GENERALIZED CONTRACTIONS IN COMPLETE METRIC SPACES. Demonstratio Mathematica, 2007, 40, 219-228.	0.6	0
50	Some notes on Bauschkeâ€™s condition. Nonlinear Analysis: Theory, Methods & Applications, 2007, 67, 2224-2231.	0.6	5
51	Moudafi's viscosity approximations with Meirâ€“Keeler contractions. Journal of Mathematical Analysis and Applications, 2007, 325, 342-352.	0.5	99
52	Browderâ€™s type convergence theorems for one-parameter semigroups of nonexpansive mappings in Banach spaces. Israel Journal of Mathematics, 2007, 157, 239-257.	0.4	9
53	A definitive result on asymptotic contractions. Journal of Mathematical Analysis and Applications, 2007, 335, 707-715.	0.5	19
54	Common fixed points of one-parameter nonexpansive semigroups in strictly convex Banach spaces. Abstract and Applied Analysis, 2006, 2006, 1-10.	0.3	3

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55	A sufficient and necessary condition for Halpern-type strong convergence to fixed points of nonexpansive mappings. Proceedings of the American Mathematical Society, 2006, 135, 99-106.	0.4	79
56	Lou's fixed point theorem in a space of continuous mappings. Journal of the Mathematical Society of Japan, 2006, 58, 769.	0.3	5
57	Fixed-point theorem for asymptotic contractions of Meirâ€“Keeler type in complete metric spaces. Nonlinear Analysis: Theory, Methods & Applications, 2006, 64, 971-978.	0.6	60
58	The strong Ekeland variational principle. Journal of Mathematical Analysis and Applications, 2006, 320, 787-794.	0.5	21
59	Characterizations of common fixed points of one-parameter nonexpansive semigroups, and convergence theorems to common fixed points. Journal of Mathematical Analysis and Applications, 2006, 324, 1006-1019.	0.5	4
60	COMMON FIXED POINTS OF ONE-PARAMETER NONEXPANSIVE SEMIGROUPS. Bulletin of the London Mathematical Society, 2006, 38, 1009-1018.	0.4	8
61	Browder's type strong convergence theorems for infinite families of nonexpansive mappings in Banach spaces. Fixed Point Theory and Applications, 2006, 2006, 1-17.	1.1	0
62	The set of common fixed points of a one-parameter continuous semigroup of mappings is ?ig(?(1)ig)âˆ©?ig(?(âˆž2)ig). Proceedings of the American Mathematical Society, 2006, 134, 673-681.	0.4	14
63	THE SET OF COMMON FIXED POINTS OF A ONE-PARAMETER CONTINUOUS SEMIGROUP OF NONEXPANSIVE MAPPINGS IS $F(rac{1}{2} T(1) + rac{1}{2} T(sqrt{2}))$ IN STRICTLY CONVEX BANACH SPACES. Taiwanese Journal of Mathematics, 2006, 10, .	0.2	0
64	Strong convergence theorems for infinite families of nonexpansive mappings in general Banach spaces. Fixed Point Theory and Applications, 2005, 2005, 685918.	1.1	115
65	Generalized Caristi's fixed point theorems by Bae and others. Journal of Mathematical Analysis and Applications, 2005, 302, 502-508.	0.5	40
66	Strong convergence of Krasnoselskii and Mann's type sequences for one-parameter nonexpansive semigroups without Bochner integrals. Journal of Mathematical Analysis and Applications, 2005, 305, 227-239.	0.5	494
67	The set of common fixed points of an n-parameter continuous semigroup of mappings. Nonlinear Analysis: Theory, Methods & Applications, 2005, 63, 1180-1190.	0.6	6
68	Characterizations of fixed points of nonexpansive mappings. International Journal of Mathematics and Mathematical Sciences, 2005, 2005, 1723-1735.	0.3	1
69	An example for a one-parameter nonexpansive semigroup. Abstract and Applied Analysis, 2005, 2005, 173-183.	0.3	5
70	Some remarks on the set of common fixed points of one-parameter semigroups of nonexpansive mappings in Banach spaces with the Opial property. Nonlinear Analysis: Theory, Methods & Applications, 2004, 58, 441-458.	0.6	7
71	Several fixed point theorems concerning -distance. Fixed Point Theory and Applications, 2004, 2004, 407015.	1.1	34
72	Common fixed points of two nonexpansive mappings in Banach spaces. Bulletin of the Australian Mathematical Society, 2004, 69, 1-18.	0.3	7

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73	On Downingâ€“Kirk's theorem. Journal of Mathematical Analysis and Applications, 2003, 286, 453-458.	0.5	21
74	On strong convergence to common fixed points of nonexpansive semigroups in Hilbert spaces. Proceedings of the American Mathematical Society, 2002, 131, 2133-2136.	0.4	91
75	Weak and strong convergence theorems for non-expansive mappings in Banach spaces. Nonlinear Analysis: Theory, Methods & Applications, 2001, 47, 2805-2815.	0.6	8
76	Generalized Distance and Existence Theorems in Complete Metric Spaces. Journal of Mathematical Analysis and Applications, 2001, 253, 440-458.	0.5	119
77	Contractive mappings, Kannan mappings and metric completeness. Proceedings of the American Mathematical Society, 1998, 126, 3117-3124.	0.4	48
78	Fixed point theorems and characterizations of metric completeness. Topological Methods in Nonlinear Analysis, 1996, 8, 371.	0.2	73