Tabel Articole WoS (ISI)
Prof. Dr. Adrian Petrusel

Nr. Crt.	Articol, referinţa bibliografică	Publicat în ultimii 7 ani	s_i	n_i	s_i/n_i
1	A. Petrusel: Generalized multivalued contractions, Nonlinear Analysis T. M. A., 47(2001), 649-659.	NU	2.27	1	2.270
2	A. Petrusel, A. Sîntamarian: Single-valued and multi-valued Caristi type operators, Publ. Math. Debrecen, 60(2002), 167-177.	NU	0.738	2	0.369
3	I.A. Rus, A. Petrusel, A. Sîntamarian: Data dependence of the fixed points set of some multivalued weakly Picard operators, Nonlinear Anal., 52(2003), no. 8, 1947-1959.	NU	2.27	3	0.757
4	R. Espínola, A. Petrusel: Existence and data dependence of fixed points for multivalued operators on gauge spaces, J. Math. Anal. Appl. 309 (2005), 420-432.	NU	1.472	2	0.736
5	A. Petrusel, I.A. Rus: Fixed point theorems in ordered L-spaces. Proc. Amer. Math. Soc., 134(2006), no. 2, 411-418.	NU	1.654	2	0.827
6	A. Petrusel, I.A. Rus, J.-C. Yao: Well-posedness in the generalized sense of the fixed point problems for multivalued operators, Taiwanese J. Math., 11(2007), 903-914	NU	0.777	3	0.259
7	C. Chifu, A. Petrusel: Multivalued fractals and multivalued generalized contractions, Chaos, Solitons & Fractals, 36(2008), 203-210.	NU	2.503	2	1.252
8	Donal O'Regan, A. Petrusel: Fixed point theorems for generalized contractions in ordered metric spaces J. Math. Anal. Appl., 341(2008), 1241-1252.	NU	1.472	2	0.736
9	A. Petrusel, J.-C. Yao: Viscosity approximation to common fixed points of families of nonexpansive mappings with generalized contractions mappings, Nonlinear Anal., 69(2008), 1100-1111.	NU	2.270	2	1.135
10	A. Petrusel, I.A. Rus, M.A. Serban: Fibre Picard operators on gauge spaces and applications, Journal for Analysis and its Applications, 27(2008), no.4, 399-415.	NU	1.054	3	0.351
11	Lu-Chuan Ceng, A. Petrusel, S.Y. Wu: On hybrid proximal-type algorithms in Banach spaces, Taiwanese J. Mathematics, 12(2008), No. 8, 2009-2029.	NU	0.777	3	0.259

12	Lu-Chuan Ceng, A. Petrusel, C. Lee, M.M. Wong: Two extragradient approximation methods for variational inequalities and fixed point problems of strict pseudo-contractions, Taiwanese J. Math. 13(2009), no. 2A, 607-632.	NU	0.777	4	0.194
13	G. Mot, A. Petrusel: Fixed point theory for a new type of contractive multivalued operators, Nonlinear Anal., 70 (2009), 3371-3377.	NU	2.270	2	1.135
14	A. Petrusel, J.-C. Yao: Viscosity Approximations by generalized contractions for resolvents of accretive operators in Banach spaces, Acta Mathematica Sinica, English Series, 25 (2009), No. 4, 553-564.	NU	1.114	2	0.557
15	Lu-Chuan Ceng, A. Petrusel, J.-C. Yao: Strong convergence of modified implicit iterative algorithms with perturbed mappings for continuous pseudocontractive mappings, Applied Mathematics & Computation, 209(2009), 162-176.	NU	1.600	3	0.533
16	T.A. Lazar, A. Petrusel, N. Shahzad: Fixed points for non-self operators and domain invariance theorems, Nonlinear Anal., 70 (2009), no. 1, 117-125.	NU	2.270	3	0.757
17	A. Petrusel, J.-C. Yao: An extragradient iterative scheme by viscosity approximation methods for fixed point problems and variational inequality problems, Central European J. Mathematics (Open Mathematics), 7(2)(2009), 335-347.	NU	0.602	2	0.301
18	E. Llorens-Fuster, A. Petrusel, J.-C. Yao: Iterated function systems and well-posedness, Chaos, Solitons and Fractals, 41 (2009) 1561-1568.	NU	2.503	2	1.252
19	L.C. Ceng, A. Petrusel, J.C. Yao: Iterative approaches to solving equilibrium problems and fixed point problems of infinitely many nonexpansive mappings, J. Optim. Theory Appl., 143(2009), 37-58.	NU	1.636	3	0.545
20	Lu-Chuan Ceng, S. Huang, A. Petrusel: Generalized projection methods and iterative methods for approximating fixed points of asymptotically weakly suppressive operators, Taiwanese J. Mathematics, Vol. 14(2010), No. 1, 59-80.	NU	0.777	3	0.259
21	M. Boriceanu, M. Bota, A. Petruşel: Multivalued fractals in b-metric spaces, Central European J. Mathematics (Open Mathematics), 8(2010), no. 2, 367-377.	NU	0.602	3	0.201

22	M.A. Serban, I.A. Rus, A. Petruşel: A class of abstract Volterra equations, via weakly Picard operators technique, Mathematical Inequalities & Applications, 13(2010), 255-269.	NU	0.812	3	0.271
23	Lu-Chuan Ceng, A. Petrusel, M.M. Wong: Strong convergence theorems by a relaxed extragradient-like scheme, Taiwanese J. Math., 14(2010), no. 4, 1689-1711.	NU	0.777	3	0.259
24	Lu-Chuan Ceng, A. Petrusel, M.M. Wong: Strong convergence theorem for a generalized equilibrium problem and a pseudocontractive mapping in a Hilbert space, Taiwanese J. Math., 14(2010), No. 5, 1881-1901.	NU	0.777	3	0.259
25	Lu-Chuan Ceng, A. Petrusel: Krasnoselski-Mann iterations for hierarchical fixed point problems for a finite family of nonself mappings in Banach spaces, J. Optim. Theory Appl., 146(2010), 617-638.	NU	1.636	2	0.818
26	L.-C. Ceng, A. Petrusel, J.-C. Yao: Iterative approximation of fixed points for asymptotically strict pseudocontractive type mappings in the intermediate sense, Taiwanese J. Mathematics, 15(2011), No. 2, 587-606.	NU	0.777	3	0.259
27	Lu-Chuan Ceng, A. Petrusel, Mu-Ming Wong, Su-Jane Yu: Strong convergence of implicit viscosity approximation methods for pseudocontractive mappings in Banach spaces, Optimization, 60(2011), No. 6, 659-670.	NU	1.274	4	0.319
28	T.P. Petru, A. Petrusel, J.-C. Yao: Ulam-Hyers stability for operatorial equations and inclusions via nonself operators, Taiwanese J. Math., 15(2011), No. 5, 2195-2212	NU	0.777	3	0.259
29	L.-C. Ceng, A. Petrusel, M.M. Wong: Hybrid viscosity iterative approximation of zeros of m-accretive operators in Banach spaces, Taiwanese J. Math., 15(2011), No. 6, 2459-2481.	NU	0.777	3	0.259
30	D.R. Sahu, A. Petrusel: Strong convergence of iterative methods by strictly pseudocontractive mappings in Banach spaces, Nonlinear Anal., 74(2011), 6012-6023.	NU	2.270	2	1.135
31	L.C. Ceng and A. Petrusel: Relaxed extragradient-like method for general system of generalized mixed equilibria and fixed point problem, Taiwanese J. Math., 16(2012), No. 2, 445-478.	NU	0.777	2	0.389
32	L.-C. Ceng, Yen-Cherng Lin, A. Petrusel: Hybrid method for designing explicit hierarchical fixed point approach to monotone variational inequalities, Taiwanese J. Math., 16(2012), No. 4, 1531-1555.	NU	0.777	3	0.259

33	L.-C. Ceng, A. Petrusel, M.M. Wong: Relaxed projection-viscosity approximation method, Taiwanese J. Math., 16(2012), no. 3, 1105-1124.	NU	0.777	3	0.259
34	I.-R. Petre, A. Petrusel: Krasnoselskii's theorem in generalized Banach spaces and applications, Electron. J. Qual. Theory Differ. Equ., 2012, No. 85, 20 pp.	NU	0.844	2	0.422
35	A. Petrusel, I.A. Rus, M.A. Serban: The role of equivalent metrics in fixed point theory, Topol. Meth. Nonlinear Anal., 41(2013), No. 1, 85-112.	NU	0.932	3	0.311
36	A. Amini-Harandi, M. Fakhar, H. R. Hajisharifi, A. Petrusel: Fixed point theorems for multi-valued contractions in distance spaces, Revista de la Real Academia de Ciencias Exactas, Fisicas y Naturales. Serie A. Matematicas, 108(2014), 721-732.	NU	1.299	4	0.325
37	S. Abbas, M. Benchohra, A. Petrusel: Ulam stability for partial fractional differential inclusions via Picard operators theory, Electronic J. Qualitative Th. Differ. Eq., 51(2014), 1-13.	NU	0.844	3	0.281
38	A.D. Filip, A. Petrusel: Fixed point theorems for operators in generalized Kasahara spaces, Revista de la Real Academia de Ciencias Exactas, Fisicas y Naturales. Serie A. Matematicas, 109(2015), 15-26.	NU	1.299	2	0.650
39	A. Petrusel, I.A. Rus, M.A. Serban: Fixed Points, Fixed sets and iterated multifunction systems for nonself multivalued operators, Set-Valued Var. Anal. 23(2015), 223-237.	NU	1.986	3	0.662
40	S. Abbas, M. Benchohra, A. Petrusel: Ulam stability for Hilfer type fractional differential inclusions wia the weakly Picard operator theory, Fractional Calc. Applied Anal., 20(2017), no. 2, 384-398.	NU	1.767	3	0.589
41	A. Petrusel, G. Petrusel, J.-C. Yao: Fixed point and coincidence point theorems in b-metric spaces with applications, Applicable Anal. and Discrete Math., 11(2017), no. 1, 199-215.	NU	0.934	3	0.311
42	A. Petrusel, G. Petrusel: A study of a general system of operator equations in b-metric spaces via the vector approach in fixed point theory, J. Fixed Point Theory Appl., 19(2017), no. 3, 1793--1814.	NU	1.287	2	0.644
43	N. Van Dung, A. Petrusel: On iterated function systems consisting of Kannan maps, Reich maps, Chatterjea type maps, and related results, J. Fixed Point Theory Appl., 19(2017), 2271-2285.	NU	1.287	2	0.644

44	A. Petrusel, A. Soos: Coupled fractals in complete metric spaces, Nonlinear Anal. Modelling and Control, 23(2018), No. 2, 141--158.	DA	1.036	2	0.518
45	J. Brzdek, E. Karapinar, A. Petrusel: A fixed point theorem and the Ulam stability in generalized dq-metric spaces, J. Math. Anal. Appl., 467(2018), no.1, 501-520.	NU	1.472	3	0.491
46	A. Petrusel:Fixed points vs. coupled fixed points, J. Fixed Point Theory and Appl., 40(2018), no.4, 150:2018	NU	1.287	1	1.287
47	R. Pant, R. Shukla, A. Petrusel: Viscosity approximation methods for generalized multi-valued nonexpansive mappings with applications, Numer. Funct. Anal. Optim. 39 (2018), no. 13, 1374-1406.	NU	0.909	3	0.303
48	A. Petrusel, G. Petrusel: Coupled fractal dynamics via Meir-Keeler operators, Chaos Solitons Fractals 122 (2019), 206-212.	DA	2.503	2	1.252
49	A. Petrusel, G. Petrusel, J.-C. Yao: Pseudo-contractivity and metric regularity in fixed point theory, J. Optim. Theory Appl. 180 (2019), no. 1, 5-18.	DA	1.636	3	0.545
50	Gh. Morosanu, A. Petrusel: A proximal point algorithm revisited and extended, J. Optim. Theory Appl., 182 (2019), 1120-1129.	DA	1.636	2	0.818
51	A. Petrusel, G. Petrusel, J.-C. Yao: Existence and stability results for a system of operator equations via fixed point theory for nonself orbital contractions, J. Fixed Point Theory Appl., 21(2019), no. 3, DOI: 10.1007/s11784-019-0711-1.	DA	1.287	3	0.429
52	A. Petrusel, G. Petrusel, J.-C. Yao: Multi-valued graph contraction principle with applications, Optimization, 69 (2020), no. 7-8, 1541-1556.	DA	1.274	3	0.425
53	S. Som, A. Petrusel, H. Garai, L.K. Dey: Some characterizations of Reich and Chatterjea type nonexpansive mappings, J. Fixed Point Theory Appl., 21(2019), no. 4, DOI: 10.1007/s11784-019-0731-x.	DA	1.287	4	0.322
54	A. Petrusel, Radu Precup, Marcel-Adrian Serban: On the approximation of fixed points for non-self mappings on metric space, Discrete and Continuous Dynamical Systems-Series B, 25(2020), No. 2, 733-747.	DA	1.000	3	0.333
55	A. Petrusel, G. Petrusel, J.-C. Yao: Graph contractions in vector-valued metric spaces and applications, Optimization, 70(2021), np. 4, 763-775	DA	1.274	3	0.425
56	C. Martin, A. Petrusel: A fixed-point approach for azimuthal equatorial ocean flows, Applicable Anal., DOI: 10.1080/00036811.2020.1736288.	DA	0.835	2	0.418

57	Lu-Chuan Ceng, A. Petrusel, X. Qin, Jen-Chih Yao: Two inertial subgradient extragradient algorithms for variational inequalities with fixed-point constraints, Optimization, https://www.tandfonline.com/doi/full/10.1080/02331934.2020.1858832.	DA	1.274	4	0.319
58	D. Filip, A. Petrusel: Existence and uniqueness of the solution for a general system of Fredholm integral equations, Math. Methods in Applied Sciences, DOI: 10.1002/mma.6737	DA	0.923	2	0.462
59	M. Bota, L. Guran, A. Petrusel: New fixed point theorems on b-metric spaces with applications to coupled fixed point theory, J. Fixed Point Theory Appl., 22(2020), no. 3, DOI 10.1007/s11784-020-00808-2	DA	1.287	3	0.429
60	C. Chifu, A. Petrusel, G. Petrusel: Fixed point results for non-self nonlinear graphic contractions in complete metric spaces with applications, J. Fixed Point Theory Appl., 22(2020), no. 4, DOI: 10.1007/s11784-020-00832-2	DA	1.287	3	0.429
61	A. Petrusel, G. Petrusel: Fixed point results for decreasing convex orbital operators in Hilbert spaces, J. Fixed Point Theory Appl., 23(2021), no. 3, article numver: 35, DOI: 10.1007/s11784-021-00873-1	DA	1.287	2	0.644
62	E. Karapinar, A. Petrusel, G. Petrusel: Frum-Ketkov type multivalued operators, Carpathian J. Math., 37(2021), no. 2, 203-210	DA	0.784	3	0.261
63	S. Som, A. Petrusel, L.K. Dey: Some remarks on the metrizability of some metric-like structures, Carpathian J. Math., 37(2021), no. 2, 265-272	DA	0.784	3	0.261
64	L. Ceng, A. Petrusel, X. Qin, J.C. Yao: PSEUDOMONOTONE VARIATIONAL INEQUALITIES AND FIXED POINTS, Fixed Point Theory, 22(2021), no.2, 543-558	DA	0.715	4	0.179
65	A. Petrusel, I.A. Rus, M.A. Serban: SOME VARIANTS OF FIBRE CONTRACTION PRINCIPLE AND APPLICATIONS: FROM EXISTENCE TO THE CONVERGENCE OF SUCCESSIVE APPROXIMATIONS, Fixed Point Theory, 22(2021), no. 2, 795-808	DA	0.715	3	0.238
66	L. Ceng, A. Petrusel, X. Qin, J.C. Yao: Two inertial subgradient extragradient algorithms for variational inequalities with fixed-point constraints, Optimization, 70(2021), no.5-6, 1337-1358	DA	1.274	4	0.319

67	Gh. Morosanu, A. Petrusel: ON A DELAY INTEGRO-DIFFERENTIAL EQUATION IN BANACH SPACE, Discrete Cont. Dynamical Systems, Series S, DOI 10.3934/dcdss.2022150	DA	0.913	2	0.457
68	C. Martin, A. Petrusel: Free surface equatorial flows in spherical coordinates with discontinuous stratification depending on depth and latitude, Annali di Mat. Pura Appl, 201(2022), 2677-2690	DA	1.656	2	0.828
69	A. Petrusel, I.A. Rus: FIXED POINT EQUATIONS WITH ABSTRACT VOLTERRA OPERATORS ON SPACES OF FUNCTIONS OF SEVERAL VARIABLES, Appl. Anal. Discrete Math.16(2022), 189-201.	DA	0.934	2	0.467
70	S. Abbas, M. Benchohra, A. Petrusel: COUPLED HILFER AND HADAMARD FRACTIONAL DIFFERENTIAL SYSTEMS IN GENERALIZED BANACH SPACES, Fixed Point Theory, 23(2022), 21-34.	DA	0.715	3	0.238
71	L.Y. Liu, A. Petrusel, X. Qin, J.-C. Yao: AN INERTIAL SUBGRADIENT-EXTRAGRADIENT ALGORITHM FOR SOLVING PSEUDOMONOTONE VARIATIONAL INEQUALITIES, Fixed Point Theory, 23(2022), 533-555.	DA	0.715	4	0.179
72	A. Petrusel, G. Petrusel: Common fixed point theory for a pair of multivalued operators, Carpathian J. Math., 38(2022), 707-714.	DA	0.784	2	0.392
73	B. Tan, A. Petrusel, X. Qin, J.-C. Yao: GLOBAL AND LINEAR CONVERGENCE OF ALTERNATED INERTIAL SINGLE PROJECTION ALGORITHMS FOR PSEUDO-MONOTONE VARIATIONAL INEQUALITIES, Fixed Point Theory, 23(2022), 391-426.	DA	0.715	4	0.179
74	A. Petrusel, G. Petrusel, J.-C. Yao: New Contributions to Fixed Point Theory for Multi-Valued Feng-Liu Contractions, Axioms, Volume 12(2023), Issue 3 DOI10.3390/axioms12030274	DA	0.583	3	0.194
75	QH Ansari, J. Balooee and A. Petrusel: ITERATIVE ALGORITHMS FOR VARIATIONAL INCLUSIONS IN BANACH SPACES, Fixed Point Theory, Volume 24(2023), Issue 1, Pages 49-78	DA	0.715	3	0.238
76	A. Bera, LK Dey, A. Petrusel, A. Chanda: Best proximity results for p-proximal contractions on topological spaces, Carpathian J. Math., Volume 39(2023), Issue 3, Pages 621-632	DA	0.784	4	0.196

77	V. Berinde, A. Petrusel, IA Rus: REMARKS ON THE TERMINOLOGY OF THE MAPPINGS IN FIXED POINT ITERATIVE METHODS IN METRIC SPACES, Fixed Point Theory, Volume 24(2023), Issue 2, Pages 525-540	DA	0.715	3	0.238
78	LC Ceng, A. Petrusel, X. Qin, JC Yao: ON INERTIAL SUBGRADIENT EXTRAGRADIENT RULE FOR MONOTONE BILEVEL EQUILIBRIUM PROBLEMS, Fixed Point Theory, Volume 24(2023), Issue 1, Pages 101-126	DA	0.715	4	0.179
79	C. Mihit, G. Mot, A. Petrusel: Fixed Point Theory for Multi-Valued Feng-Liu-Subrahmanyan Contractions, Axioms, Volume 11(2022), Issue 10 DOI10.3390/axioms11100563	DA	0.583	3	0.194
80	A. Petrusel, G. Petrusel: Graphical contractions and common fixed points in b-metric spaces, Arabian J. Math., Volume 12(2023), Issue 2, Pages 423-430	DA	0.651	2	0.326
81	Gh. Morosanu, A. Petrusel: ON A DELAY INTEGRO-DIFFERENTIAL EQUATION IN BANACH SPACE, DISCRETE AND CONTINUOUS DYNAMICAL SYSTEMS-SERIES S, Volume 16(2023), Issue 6, Pages 1596-1609	DA	0.913	2	0.457
82	A. Petrusel, G. Petrusel, and JC Yao: NEW FIXED POINT RESULTS FOR NONLINEAR FENG-LIU CONTRACTIONS WITH APPLICATIONS, Topol. Meth. Nonlinear Anal., 63(2024), 153-166.	DA	0.932	3	0.311
83	D. Ghosh, A. Petrusel, A, J.-C Yao: EXISTENCE AND UNIQUENESS FOR SPATIALLY INHOMOGENEOUS COAGULATION CONDENSATION EQUATION WITH MULTIPLE FRAGMENTATION, J. Integral Equations Appl. 36(2024), 1-22	DA	0.692	3	0.231
84	S. Ghosh, D. Ghosh, A. Petrusel, X.P. Zhao: GENERALIZED HUKUHARA WEAK SUBDIFFERENTIAL AND ITS APPLICATION ON IDENTIFYING OPTIMALITY CONDITIONS FOR NONSMOOTH INTERVAL-VALUED FUNCTIONS, J. Nonlinear Variational Anal, 8(2024), 333-368	DA	1.07	4	0.268
85	L.Y. Liu, A. Petrusel, X.L. Qin, J.-C. Yao: ON THE CONVERGENCE OF BROADCAST INCREMENTAL ALGORITHMS WITH APPLICATIONS, Fixed Point Theory, 25(2024), 635-666	DA	0.715	4	0.179

86	A. Petrusel, G. Petrusel, L.J. Zhu: On Some Properties of Multi-Valued Feng-Liu-Type Operators in Metric Spaces, Axioms, Volume 1(2024), 3 Issue 1, DOI10.3390/axioms13010024	DA	0.583	3	0.194
87	XL Quin, A. Petrusel, B. Tan, JC Yao: EFFICIENT EXTRAGRADIENT METHODS FOR BILEVEL PSEUDOMONOTONE VARIATIONAL INEQUALITIES WITH NON-LIPSCHITZ OPERATORS AND THEIR APPLICATIONS, Fixed Point Theory, 25(2024), 309-332.	DA	0.715	4	0.179
88	R. Shukla, R. Pant and A. Petrusel: On stationary and nonstationary iterative methods for nonexpansive type mappings in Banach spaces, Revista de la Real Academia de Ciencias Exactas, Fisicas y Naturales. Serie A. Matematicas, Volume 117(2024), Issue3 DOI10.1007/s13398-023-01435-5	DA	1.299	3	0.433
TOTAL	(S>5) S =				41.925
TOTAL	(S_recent>2.5) S_recent =				15.061

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A. Petrusel, I.A. Rus: Fixed point theorems in ordered L-spaces. Proc. Amer. Math. Soc., 134(2006), no. 2, 411-418.

citat in:

1) Souayah N., Hidri L.: New Fixed-Point Results in Controlled Metric Type Spaces with Applications,
Axioms, Volume 14(2025) Issue2, Article no. 85,
DOI10.3390/axioms14020085   0.583

2) Rashid M., Bibi H., Alzumi HZ: Fixed point theorems for graphic Θ-contractions in F-metric spaces
with applications to image processing,
AIMS MATHEMATICS, Volume 10(2025), Issue 12, Page 30639-30660, DOI10.3934/math.20251344   0.743

3) Olaru M.: ABOUT SOME INTEGRAL EQUATION IN TERMS OF A METRIC AND ORDER RELATION,
Fixed Point Theory, Volume 26(2025) Issue 1 Page 235-246,
DOI10.24193/fpt-ro.2025.1.15   0.715

4) Filali D., Dilshad M., Akram, M.: Nonlinear Contractions Employing Digraphs and Comparison Functions with an Application to Singular Fractional Differential Equations, Axioms, Volume 13 (2024) Issue 7, Article no. 477, DOI10.3390/axioms13070477

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5) Jiddah J.A. and Shagari M.S.: Graphical approach to the study of fixed point results involving hybrid contractions, RESULTS IN CONTROL AND OPTIMIZATION, Volume 14(2024) DOI10.1016/j.rico.2024.100394

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6) Debnath P.: ON SOME OPEN QUESTIONS ABOUT MULTIVALUED ENRICHED INTERPOLATIVE KANNAN AND CIRIC-REICH-RUS TYPE CONTRACTIONS IN A BANACH SPACE, FIXED POINT THEORY 26(2025), Page 465-476

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7) Filali D., Akram M., Dilshad M.: Nonlinear contractions on directed graphs with applications to boundary value problems, AIMS MATHEMATICS 9(2024), pp. 15263-15275

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8) Jabeen S., Koksal M.E., Younis, M.: Convergence results based on graph-Reich contraction in fuzzy metric spaces with application, NONLINEAR ANALYSIS-MODELLING AND CONTROL 29(2024), pp. 71-95

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9) Younis M., Abdou A.A.N.: Novel Fuzzy Contractions and Applications to Engineering Science, 2024 FRACTAL AND FRACTIONAL, Volume 8(2024) Issue 1, Article Number 28, DOI10.3390/fractalfract8010028

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10) Albargi A.H.: Some new results in F-metric spaces with applications, AIMS MATHEMATICS 8(2023), pp. 10420-10434

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11) Cobzas S.: Ekeland, Takahashi and Caristi principles in preordered quasi-metric spaces, QUAESTIONES MATHEMATICAE Volume 46(2023) Issue 4 Page 791-812 DOI10.2989/16073606.2022.2042417

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12) Marian D., Ciplea S.A., Lungu, N.: Ulam-Hyers stability of Darboux-Ionescu problem CARPATHIAN JOURNAL OF MATHEMATICS 37(2021), pp. 211-216

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13) Abbas M., Nazir T., Rakocevic, V.: Strong coupled fixed points of Perov type contractive mappings via c-distance, BOLLETTINO DELLA UNIONE MATEMATICA ITALIANA 13(2020), pp. 155-168   0.856

14) Hosseini B., Mirmostafaee A.K.: Generalized contractions for a sequence of multi-valued mappings, JOURNAL OF FIXED POINT THEORY AND APPLICATIONS 22(2020) Article Number 23, DOI10.1007/s11784-020-0759-y

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