

Donal O'regan

List of Publications by Year in descending order

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329
papers

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117625

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Collectively coincidence-type results and applications. <i>Applicable Analysis</i> , 2023, 102, 890-901.	1.3	3
2	Mixed vector equilibrium-like problems on Hadamard manifolds: error bound analysis. <i>Applicable Analysis</i> , 2023, 102, 1530-1546.	1.3	3
3	$\hat{\Delta}_{\pm}$ -Measurability and combined measure theory on time scales. <i>Applicable Analysis</i> , 2022, 101, 2755-2796.	1.3	6
4	Identification of the right-hand side in a bi-parabolic equation with final data. <i>Applicable Analysis</i> , 2022, 101, 1157-1175.	1.3	4
5	On inverse initial value problems for the stochastic strongly damped wave equation. <i>Applicable Analysis</i> , 2022, 101, 527-544.	1.3	4
6	The Nehari manifold for a Hilfer fractional p -Laplacian. <i>Applicable Analysis</i> , 2022, 101, 5076-5106.	1.3	22
7	(γ, c) -periodic solutions for time-varying non-instantaneous impulsive differential systems. <i>Applicable Analysis</i> , 2022, 101, 5469-5489.	1.3	8
8	Ulam type stability for first-order linear and nonlinear impulsive fuzzy differential equations. <i>International Journal of Computer Mathematics</i> , 2022, 99, 1281-1303.	1.8	3
9	An existence result for a new class of fuzzy fractional differential inclusions with Clarke's subdifferential via resolvent operators in Banach spaces. <i>Fuzzy Sets and Systems</i> , 2022, 443, 221-240.	2.7	4
10	Integral presentations of the solution of a boundary value problem for impulsive fractional integro-differential equations with Riemann-Liouville derivatives. <i>AIMS Mathematics</i> , 2022, 7, 2973-2988.	1.6	9
11	Fractional Landweber method for an initial inverse problem for time-fractional wave equations. <i>Applicable Analysis</i> , 2021, 100, 860-878.	1.3	8
12	Commutativity of quaternion matrix-valued functions and quaternion matrix dynamic equations on time scales. <i>Studies in Applied Mathematics</i> , 2021, 146, 139-210.	2.4	20
13	Continuation theorems for Mönch countable compactness-type set-valued maps. <i>Applicable Analysis</i> , 2021, 100, 1432-1439.	1.3	4
14	Regularization of a multidimensional diffusion equation with conformable time derivative and discrete data. <i>Mathematical Methods in the Applied Sciences</i> , 2021, 44, 2879-2891.	2.3	11
15	Generalized Leray-Schauder nonlinear alternatives for general classes of maps. <i>Fixed Point Theory</i> , 2021, 22, 299-314.	0.7	1
16	Relative controllability of delay multi-agent systems. <i>International Journal of Robust and Nonlinear Control</i> , 2021, 31, 4965-4993.	3.7	5
17	On a nonlinear fractional Rayleigh-Stokes equation associated with nonlocal conditions. <i>Mathematical Methods in the Applied Sciences</i> , 2021, 44, 12426.	2.3	0
18	Characteristic of solutions for nonlocal fractional $p(x)$ -Laplacian with multi-valued nonlinear perturbations. <i>Mathematische Nachrichten</i> , 2021, 294, 1311-1332.	0.8	0

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19	A computation method of Hausdorff distance for translation time scales. <i>Applicable Analysis</i> , 2020, 99, 1218-1247.	1.3	7
20	Hyers-Ulam stability for equations with differences and differential equations with time-dependent and periodic coefficients. <i>Proceedings of the Royal Society of Edinburgh Section A: Mathematics</i> , 2020, 150, 2175-2188.	1.2	22
21	Coincidence theory for multivalued maps satisfying compactness conditions on countable sets. <i>Applicable Analysis</i> , 2020, 99, 75-85.	1.3	0
22	Regularized gap functions and error bounds for generalized mixed weak vector quasivariational inequality problems in fuzzy environments. <i>Fuzzy Sets and Systems</i> , 2020, 400, 162-176.	2.7	23
23	Ulam type stability of first-order linear impulsive fuzzy differential equations. <i>Fuzzy Sets and Systems</i> , 2020, 400, 34-89.	2.7	9
24	On the solutions of first-order linear impulsive fuzzy differential equations. <i>Fuzzy Sets and Systems</i> , 2020, 400, 1-33.	2.7	14
25	A remark on Hilfer fractional differential equations with non-instantaneous impulses. <i>Mathematical Methods in the Applied Sciences</i> , 2020, 43, 3354-3368.	2.3	8
26	Robustness for linear evolution equations with non-instantaneous impulsive effects. <i>Bulletin Des Sciences Mathematiques</i> , 2020, 159, 102827.	1.0	14
27	Harnack Type Inequalities and Multiple Solutions in Cones of Nonlinear Problems. <i>Zeitschrift Fur Analysis Und Ihre Anwendung</i> , 2020, 39, 151-170.	0.6	4
28	Regularization of a final value problem for a nonlinear biharmonic equation. <i>Mathematical Methods in the Applied Sciences</i> , 2019, 42, 6672-6685.	2.3	3
29	A higher integrability theorem from a reverse weighted inequality. <i>Bulletin of the London Mathematical Society</i> , 2019, 51, 967-977.	0.8	14
30	Calculus of fuzzy vector-valued functions and almost periodic fuzzy vector-valued functions on time scales. <i>Fuzzy Sets and Systems</i> , 2019, 375, 1-52.	2.7	31
31	Relative controllability of delay differential systems with impulses and linear parts defined by permutable matrices. <i>Mathematical Methods in the Applied Sciences</i> , 2019, 42, 954-968.	2.3	27
32	Eigenvalue Problem for a System of Singular ODEs with a Perturbed q -Laplace operator. <i>Taiwanese Journal of Mathematics</i> , 2019, 23, .	0.4	0
33	Stability properties of neural networks with non-instantaneous impulses. <i>Mathematical Biosciences and Engineering</i> , 2019, 16, 1210-1227.	1.9	5
34	A note on initial value problems for fractional fuzzy differential equations. <i>Fuzzy Sets and Systems</i> , 2018, 347, 54-69.	2.7	74
35	L^p -solutions for a class of fractional integral equations. <i>Journal of Integral Equations and Applications</i> , 2017, 29, .	0.6	2
36	Dynamics of the stochastic chemostat with Monod-Haldane response function. <i>Scientific Reports</i> , 2017, 7, 13641.	3.3	5

#	ARTICLE	IF	CITATIONS
37	Non-Instantaneous Impulses in Differential Equations. , 2017, , .		55
38	Solving interval-valued fractional initial value problems under Caputo gH-fractional differentiability. Fuzzy Sets and Systems, 2017, 309, 1-34.	2.7	60
39	Controllability of nonlinear delay oscillating systems. Electronic Journal of Qualitative Theory of Differential Equations, 2017, , 1-18.	0.5	34
40	Generalized coincidence theory for set-valued maps. Journal of Nonlinear Science and Applications, 2017, 10, 855-864.	1.0	4
41	Weighted piecewise pseudo double-almost periodic solution for impulsive evolution equations. Journal of Nonlinear Science and Applications, 2017, 10, 3863-3886.	1.0	11
42	Matrix measure on time scales and almost periodic analysis of the impulsive Lasota&Wazewska model with patch structure and forced perturbations. Mathematical Methods in the Applied Sciences, 2016, 39, 5651-5669.	2.3	19
43	Weak solutions for fractional differential equations in nonreflexive Banach spaces via Riemann&Pettis integrals. Mathematische Nachrichten, 2016, 289, 395-409.	0.8	13
44	Hyers&Ulam stability and discrete dichotomy for difference periodic systems. Bulletin Des Sciences Mathematiques, 2016, 140, 908-934.	1.0	30
45	Topological Fixed Point Theory for Singlevalued and Multivalued Mappings and Applications. , 2016, , .		6
46	Hardy Type Inequalities on Time Scales. , 2016, , .		47
47	On new critical point theorems without the Palais&Smale condition. Egyptian Journal of Basic and Applied Sciences, 2016, 3, 68-70.	0.6	0
48	Multiple Solutions for a Class of Fractional Hamiltonian Systems. Fractional Calculus and Applied Analysis, 2015, 18, 48-63.	2.2	24
49	Existence of homoclinic orbits for a class of first-order differential difference equations. Acta Mathematica Scientia, 2015, 35, 1077-1094.	1.0	5
50	Constant sign solutions for parameter-dependent superlinear second-order difference equations. Journal of Difference Equations and Applications, 2015, 21, 649-659.	1.1	8
51	Positive solutions for a coupled system of nonlinear fractional differential equations. Mathematical Methods in the Applied Sciences, 2015, 38, 1662-1672.	2.3	5
52	Dynamic inequalities of Hardy and Copson type on time scales. Analysis (Germany), 2014, 34, 391-402.	0.4	21
53	GeodesicB-Preinvex Functions and Multiobjective Optimization Problems on Riemannian Manifolds. Journal of Applied Mathematics, 2014, 2014, 1-12.	0.9	6
54	OnC&H&lder classical solutions for non-autonomous neutral differential equations: The nonlinear case. Journal of Mathematical Analysis and Applications, 2014, 420, 1814-1831.	1.0	11

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55	Distribution of zeros of solutions of self-adjoint fourth order differential equations. Egyptian Journal of Basic and Applied Sciences, 2014, 1, 49-59.	0.6	1
56	$\frac{1}{4}$ -stability of infinite delay functional differential systems with impulsive effects. Applicable Analysis, 2013, 92, 15-26.	1.3	8
57	A New Gap Function for Vector Variational Inequalities with an Application. Journal of Applied Mathematics, 2013, 2013, 1-8.	0.9	4
58	A unified theory for homotopy principles for multimaps. Applicable Analysis, 2013, 92, 1944-1958.	1.3	3
59	Fixed point and variational methods for certain classes of boundary-value problems. Applicable Analysis, 2013, 92, 1393-1402.	1.3	1
60	Krasnosel'skii Type Fixed Point Theorems for Mappings on Nonconvex Sets. Abstract and Applied Analysis, 2012, 2012, 1-23.	0.7	2
61	Positive solutions of some elliptic differential equations with oscillating nonlinearity. Complex Variables and Elliptic Equations, 2012, 57, 599-609.	0.8	1
62	Fixed point theorems for convex-power condensing operators relative to the weak topology and applications to Volterra integral equations. Journal of Integral Equations and Applications, 2012, 24, .	0.6	9
63	Positive properties of Green's function for three-point boundary value problems of nonlinear fractional differential equations and its applications. Applicable Analysis, 2012, 91, 323-343.	1.3	10
64	Multiplicity results for a class of fourth order semipositone m -point boundary value problems. Applicable Analysis, 2012, 91, 911-921.	1.3	9
65	Positive solutions for mixed problems of singular fractional differential equations. Mathematische Nachrichten, 2012, 285, 27-41.	0.8	79
66	Multiplicity results for Hammerstein integral equations via critical point theory. Applicable Analysis, 2011, 90, 1151-1157.	1.3	0
67	FIXED POINT THEOREMS FOR GENERAL CLASSES OF MAPS ACTING ON TOPOLOGICAL VECTOR SPACES. Asian-European Journal of Mathematics, 2011, 04, 373-387.	0.5	2
68	Existence results of Brezis-Browder type for systems of Fredholm integral equations. Advances in Difference Equations, 2011, 2011, .	3.5	1
69	Fixed point theorems for singlevalued and multivalued generalized contractions in metric spaces endowed with a graph. Georgian Mathematical Journal, 2011, 18, 307-327.	0.6	47
70	Existence of subharmonic solutions and homoclinic orbits for a class of even higher order differential equations. Applicable Analysis, 2011, 90, 1169-1183.	1.3	13
71	EIGENVALUE PROBLEMS FOR SINGULAR ODES. Glasgow Mathematical Journal, 2011, 53, 301-312.	0.3	4
72	Structure of the fixed point set of asymptotically nonexpansive mappings in Banach spaces with weak uniformly normal structure. Journal of Applied Analysis, 2011, 17, .	0.5	3

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73	On some vector \mathcal{A} '-complementarity problems. Georgian Mathematical Journal, 2011, 18, 597-614.	0.6	0
74	C^α -Holder classical solutions for non-autonomous neutral differential equations. Discrete and Continuous Dynamical Systems, 2011, 29, 241-260.	0.9	15
75	EXISTENCE AND ASYMPTOTIC STABILITY OF SOLUTIONS OF A PERTURBED FRACTIONAL FUNCTIONAL-INTEGRAL EQUATION WITH LINEAR MODIFICATION OF THE ARGUMENT. Bulletin of the Korean Mathematical Society, 2011, 48, 539-553.	0.3	46
76	THE BOUNDARY CONDITIONS DESCRIPTION OF TYPE I DOMAINS. Glasgow Mathematical Journal, 2010, 52, 619-633.	0.3	1
77	Positive solutions for Dirichlet problems of singular nonlinear fractional differential equations. Journal of Mathematical Analysis and Applications, 2010, 371, 57-68.	1.0	210
78	Constant-sign solutions for singular systems of Fredholm integral equations. Mathematical Methods in the Applied Sciences, 2010, 33, 1783-1793.	2.3	9
79	Homoclinic orbits for a singular second-order neutral differential equation. Journal of Mathematical Analysis and Applications, 2010, 366, 550-560.	1.0	24
80	SINGULAR INTEGRAL EQUATIONS AND APPLICATIONS TO NONLINEAR CONJUGATE PROBLEMS. Taiwanese Journal of Mathematics, 2010, 14, .	0.4	2
81	Browder-Krasnoselskii-Type Fixed Point Theorems in Banach Spaces. Fixed Point Theory and Applications, 2010, 2010, 243716.	1.1	20
82	Positive Solutions of Singular Complementary Lidstone Boundary Value Problems. Boundary Value Problems, 2010, 2010, 368169.	0.7	3
83	Periodic constant-sign solutions for systems of Hill's equations. Asymptotic Analysis, 2010, 67, 191-216.	0.5	3
84	Global behaviour of the components of nodal solutions for Lidstone boundary value problems. Applicable Analysis, 2009, 88, 1173-1182.	1.3	0
85	Positive solutions of a second-order boundary value problem via integro-differential equation arguments. Applicable Analysis, 2009, 88, 1197-1211.	1.3	3
86	Fixed Point Theory for Admissible Type Maps with Applications. Fixed Point Theory and Applications, 2009, 2009, .	1.1	42
87	Fixed point theory for extension type maps in topological spaces. Applicable Analysis, 2009, 88, 301-308.	1.3	3
88	Fixed point index for composite type maps. Applicable Analysis and Discrete Mathematics, 2009, 3, 224-235.	0.7	0
89	A CHARACTERIZATION OF SELF-ADJOINT OPERATORS DETERMINED BY THE WEAK FORMULATION OF SECOND-ORDER SINGULAR DIFFERENTIAL EXPRESSIONS. Glasgow Mathematical Journal, 2009, 51, 385-404.	0.3	3
90	Common fixed point theorems and minimax inequalities in locally convex Hausdorff topological vector spaces. Applicable Analysis, 2009, 88, 1691-1699.	1.3	6

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91	Constant Sign and Nodal Solutions for Problems with the Δ -Laplacian and a Nonsmooth Potential Using Variational Techniques. <i>Boundary Value Problems</i> , 2009, 2009, 820237.	0.7	6
92	An Approximation Approach to Eigenvalue Intervals for Singular Boundary Value Problems with Sign Changing and Superlinear Nonlinearities. <i>Boundary Value Problems</i> , 2009, 2009, 1-34.	0.7	1
93	Multiplicity Results Using Bifurcation Techniques for a Class of Fourth-Order Δ -Point Boundary Value Problems. <i>Boundary Value Problems</i> , 2009, 2009, 970135.	0.7	7
94	Singular Boundary Value Problems for Ordinary Differential Equations. <i>Boundary Value Problems</i> , 2009, 2009, 1-2.	0.7	10
95	Solutions of a system of integral equations in Orlicz spaces. <i>Journal of Integral Equations and Applications</i> , 2009, 21, .	0.6	5
96	FIXED POINT THEORY FOR VARIOUS CLASSES OF PERMISSIBLE MAPS VIA INDEX THEORY. <i>Communications of the Korean Mathematical Society</i> , 2009, 24, 247-263.	0.2	0
97	Solutions of Volterra integral equations with infinite delay. <i>Mathematische Nachrichten</i> , 2008, 281, 325-336.	0.8	10
98	Second order problems with functional conditions including Sturm-Liouville and multipoint conditions. <i>Mathematische Nachrichten</i> , 2008, 281, 1254-1263.	0.8	20
99	Positive periodic solutions and eigenvalue intervals for systems of second order differential equations. <i>Mathematische Nachrichten</i> , 2008, 281, 1549-1556.	0.8	5
100	Positive solutions of non-positone Dirichlet boundary value problems with singularities in the phase variables. <i>Mathematische Nachrichten</i> , 2008, 281, 612-625.	0.8	4
101	Fixed point theorems for generalized contractions in ordered metric spaces. <i>Journal of Mathematical Analysis and Applications</i> , 2008, 341, 1241-1252.	1.0	257
102	On existence and local attractivity of solutions of a quadratic Volterra integral equation of fractional order. <i>Journal of Mathematical Analysis and Applications</i> , 2008, 345, 573-582.	1.0	71
103	Generalized contractions in partially ordered metric spaces. <i>Applicable Analysis</i> , 2008, 87, 109-116.	1.3	347
104	Existence and uniqueness of positive solutions of boundary value problems for coupled systems of singular second-order three-point non-linear differential and difference equations. <i>Applicable Analysis</i> , 2008, 87, 921-932.	1.3	6
105	An Existence Principle for Nonlocal Difference Boundary Value Problems with Δ -Laplacian and Its Application to Singular Problems. <i>Advances in Difference Equations</i> , 2008, 2008, 1-15.	3.5	3
106	Fixed point theory for compact absorbing contractive admissible type maps. <i>Applicable Analysis</i> , 2008, 87, 497-508.	1.3	6
107	Constant-sign solutions of a system of difference equations of Urysohn type. <i>Journal of Difference Equations and Applications</i> , 2008, 14, 531-561.	1.1	1
108	Constant-Sign Solutions of a System of Urysohn Integral Equations. <i>Numerical Functional Analysis and Optimization</i> , 2008, 29, 1205-1239.	1.4	4

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109	Multiple solutions for sub-linear impulsive three-point boundary value problems. <i>Applicable Analysis</i> , 2008, 87, 1053-1066.	1.3	5
110	FIXED POINTS AND HOMOTOPY RESULTS FOR Ψ -IRI Ψ -TYPE MULTIVALUED OPERATORS ON A SET WITH TWO METRICS. <i>Bulletin of the Korean Mathematical Society</i> , 2008, 45, 67-73.	0.3	8
111	Unbounded Positive Solutions for Second Order Singular Boundary Value Problems with Derivative Dependence on Infinite Intervals. <i>Funkcialaj Ekvacioj</i> , 2008, 51, 81-106.	0.3	1
112	A Dual of the Compression-Expansion Fixed Point Theorems. <i>Fixed Point Theory and Applications</i> , 2007, 2007, 1.	1.1	9
113	Oscillation theorems for second order differential inclusions. <i>International Journal of Dynamical Systems and Differential Equations</i> , 2007, 1, 85.	0.0	3
114	Fixed point theory in Fréchet spaces for Volterra type operators. <i>Applicable Analysis</i> , 2007, 86, 1237-1248.	1.3	1
115	Constant-Sign Solutions of a System of Integral Equations with Integrable Singularities. <i>Journal of Integral Equations and Applications</i> , 2007, 19, .	0.6	21
116	On the number of positive solutions of elliptic systems. <i>Mathematische Nachrichten</i> , 2007, 280, 1417-1430.	0.8	9
117	Existence, uniqueness, stochastic persistence and global stability of positive solutions of the logistic equation with random perturbation. <i>Mathematical Methods in the Applied Sciences</i> , 2007, 30, 77-89.	2.3	22
118	Oscillation of second-order damped dynamic equations on time scales. <i>Journal of Mathematical Analysis and Applications</i> , 2007, 330, 1317-1337.	1.0	37
119	Nonlinear Boundary Value Problems on Semi-Infinite Intervals using Weighted Spaces: An Upper and Lower Solution Approach. <i>Positivity</i> , 2007, 11, 171-189.	0.7	3
120	Coincidence Points and Invariant Approximation Results for Multimaps. <i>Acta Mathematica Sinica, English Series</i> , 2007, 23, 1601-1610.	0.6	8
121	Existence and boundary behavior for singular nonlinear differential equations with arbitrary boundary conditions. <i>Journal of Mathematical Analysis and Applications</i> , 2007, 334, 140-156.	1.0	1
122	Philos-Type Oscillation Criteria for Second Order Half-Linear Dynamic Equations on Time Scales. <i>Rocky Mountain Journal of Mathematics</i> , 2007, 37, .	0.4	27
123	Coincidence degree theory for mappings of class $L^{\infty}(S_+)$. <i>Applicable Analysis</i> , 2006, 85, 963-970.	1.3	5
124	A variational approach to singular quasilinear elliptic problems with sign changing nonlinearities. <i>Applicable Analysis</i> , 2006, 85, 1201-1206.	1.3	19
125	An eigenvalue interval of solutions for a singular discrete boundary value problem with sign changing nonlinearities. <i>Journal of Difference Equations and Applications</i> , 2006, 12, 717-730.	1.1	1
126	Existence and Multiplicity of Positive Solutions for Singular Semipositone p -Laplacian Equations. <i>Canadian Journal of Mathematics</i> , 2006, 58, 449-475.	0.6	7

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127	General existence principles for nonlocal boundary value problems with Δ -Laplacian and their applications. <i>Abstract and Applied Analysis</i> , 2006, 2006, 1-30.	0.7	13
128	Leray-Schauder results for multivalued nonlinear contractions defined on closed subsets of a Fréchet space. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2006, 2006, 1-8.	0.7	0
129	Fixed points of cone compression and expansion multimaps defined on Fréchet spaces: The projective limit approach. <i>Journal of Applied Mathematics and Stochastic Analysis</i> , 2006, 2006, 1-13.	0.3	2
130	On constant-sign periodic solutions in modelling the spread of interdependent epidemics. <i>ANZIAM Journal</i> , 2006, 47, 309-332.	0.2	2
131	Some nonoscillation criteria for inclusions. <i>Journal of the Australian Mathematical Society</i> , 2006, 80, 1-12.	0.4	2
132	MULTIPLE POSITIVE SOLUTIONS OF SINGULAR POSITONE DIRICHLET PROBLEMS WITH DERIVATIVE DEPENDENCE. <i>Glasgow Mathematical Journal</i> , 2006, 48, 309.	0.3	1
133	Positive Periodic Solutions of Systems of Second Order Ordinary Differential Equations. <i>Positivity</i> , 2006, 10, 285-298.	0.7	26
134	Existence of Positive Solutions for Operator Equations and Applications to Semipositone Problems. <i>Positivity</i> , 2006, 10, 315-328.	0.7	5
135	A Three Solutions Theorem for Nonlinear Operator Equations in Ordered Banach Spaces. <i>Positivity</i> , 2006, 10, 647-664.	0.7	0
136	An Upper and Lower Solution Theory for the Problem $(G'(y))' + f(t, y) = 0$ on Finite and Infinite Intervals. <i>Acta Mathematica Sinica, English Series</i> , 2006, 22, 827-832.	0.6	0
137	Topological structure of solution sets in Fréchet spaces: The projective limit approach. <i>Journal of Mathematical Analysis and Applications</i> , 2006, 324, 1370-1380.	1.0	5
138	The generalized Thomas-Fermi singular boundary value problems for neutral atoms. <i>Mathematical Methods in the Applied Sciences</i> , 2006, 29, 49-66.	2.3	4
139	The existence of positive solutions to a non-local singular boundary value problem. <i>Mathematical Methods in the Applied Sciences</i> , 2006, 29, 235-247.	2.3	2
140	An essential map approach for multimaps defined on closed subsets of Fréchet spaces. <i>Applicable Analysis</i> , 2006, 85, 503-513.	1.3	7
141	Positive radial solutions for a quasilinear system. <i>Applicable Analysis</i> , 2006, 85, 363-371.	1.3	5
142	Construction of upper and lower solutions for singular discrete initial and boundary value problems via inequality theory. <i>Advances in Difference Equations</i> , 2005, 2005, 459124.	3.5	1
143	Solvability of singular second order m-point boundary value problems. <i>Journal of Mathematical Analysis and Applications</i> , 2005, 301, 124-134.	1.0	27
144	A multiplicity result for second order impulsive differential equations via the Leggett Williams fixed point theorem. <i>Applied Mathematics and Computation</i> , 2005, 161, 433-439.	2.2	51

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145	Anti-periodic solutions for evolution equations with mappings in the class (S+). <i>Mathematische Nachrichten</i> , 2005, 278, 356-362.	0.8	12
146	Compressionâ€“expansion fixed point theorem in two norms and applications. <i>Journal of Mathematical Analysis and Applications</i> , 2005, 309, 383-391.	1.0	11
147	Boundary value problems arising in the percolation of water from a cylindrical reservoir into the surrounding soil. <i>Nonlinear Analysis: Real World Applications</i> , 2005, 6, 123-131.	1.7	2
148	Constant-Sign Periodic and Almost Periodic Solutions for a System of Integral Equations. <i>Acta Applicandae Mathematicae</i> , 2005, 89, 177-216.	1.0	9
149	On the Existence of Multiple Periodic Solutions for the Vector p-Laplacian via Critical Point Theory. <i>Applications of Mathematics</i> , 2005, 50, 555-568.	0.9	9
150	Fixed point theory for MÃƒnch-type maps defined on closed subsets of FrÃ©chet spaces: the projective limit approach. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2005, 2005, 2775-2782.	0.7	4
151	ON THE NUMBER OF POSITIVE PERIODIC SOLUTIONS OF FUNCTIONAL DIFFERENTIAL EQUATIONS AND POPULATION MODELS. <i>Mathematical Models and Methods in Applied Sciences</i> , 2005, 15, 555-573.	3.3	18
152	Existence of constant-sign solutions to a system of difference equations: the semipositone and singular case. <i>Journal of Difference Equations and Applications</i> , 2005, 11, 151-171.	1.1	9
153	The antipodal mapping theorem and difference equations in Banach spacesâ€. <i>Journal of Difference Equations and Applications</i> , 2005, 11, 1037-1047.	1.1	1
154	Invariant Approximations for Generalizedl-Contractions. <i>Numerical Functional Analysis and Optimization</i> , 2005, 26, 565-575.	1.4	17
155	Two-Step Systems for G-H-Relaxed Pseudocoercive Nonlinear Variational Problems Based on Projection Methods. <i>Georgian Mathematical Journal</i> , 2005, 12, 1-10.	0.6	1
156	Common Fixed Point and Invariant Approximation Results on Non-Starshaped Domains. <i>Georgian Mathematical Journal</i> , 2005, 12, 659-669.	0.6	13
157	A GENERALIZED UPPER AND LOWER SOLUTION METHOD FOR SINGULAR DISCRETE INITIAL VALUE PROBLEMS. <i>Demonstratio Mathematica</i> , 2004, 37, .	1.5	1
158	A Furi-Pera theorem in Hausdorff topological spaces for acyclic maps. <i>International Journal of Mathematics and Mathematical Sciences</i> , 2004, 2004, 2483-2488.	0.7	0
159	Essential φ -type maps and Birkhoff-Kellogg theorems. <i>Journal of Applied Mathematics and Stochastic Analysis</i> , 2004, 2004, 1-8.	0.3	2
160	A singular initial value problem for some functional differential equations. <i>Journal of Applied Mathematics and Stochastic Analysis</i> , 2004, 2004, 261-270.	0.3	5
161	Analytic solutions to integral equations in the complex domain. <i>Complex Variables and Elliptic Equations</i> , 2004, 49, 145-153.	0.2	0
162	Viable solutions of differential inclusions on closed sets. <i>Applicable Analysis</i> , 2004, 83, 1027-1036.	1.3	4

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163	Constant-Sign Solutions of a System of Fredholm Integral Equations. <i>Acta Applicandae Mathematicae</i> , 2004, 80, 57-94.	1.0	34
164	On constant-sign solutions of a system of discrete equations. <i>Journal of Applied Mathematics and Computing</i> , 2004, 14, 1-37.	2.5	7
165	Fixed point theory for generalized contractive maps of Meir-Keeler type. <i>Mathematische Nachrichten</i> , 2004, 276, 3-22.	0.8	34
166	An infinite interval problem arising in circularly symmetric deformations of shallow membrane caps. <i>International Journal of Non-Linear Mechanics</i> , 2004, 39, 779-784.	2.6	12
167	Time sensitive functionals of marked Cox processes. <i>Journal of Mathematical Analysis and Applications</i> , 2004, 293, 14-27.	1.0	7
168	Random observations of marked Cox processes. Time insensitive functionals. <i>Journal of Mathematical Analysis and Applications</i> , 2004, 293, 1-13.	1.0	9
169	Oscillation criteria for second-order nonlinear neutral delay dynamic equations. <i>Journal of Mathematical Analysis and Applications</i> , 2004, 300, 203-217.	1.0	127
170	Multiple positive solutions of singular and nonsingular discrete problems via variational methods. <i>Nonlinear Analysis: Theory, Methods & Applications</i> , 2004, 58, 69-73.	1.1	159
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