Ghasem Alizadeh Afrouzi

List of Publications by Year
in descending order

168	868	567144	610775
papers	citations	15	24
		h-index	g-index

171	171	171	361
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Multiple solutions for a Kirchhoff-type second-order impulsive differential equation on the half-line. Quaestiones Mathematicae, 2022, 45, 109-141.	0.2	3
2	Infinitely Many Solutions for Neumann Problems Associated to Non-Homogeneous Differential Operators through Orlicz–Sobolev Spaces. Journal of Contemporary Mathematical Analysis, 2022, 57, 1-11.	0.1	0
3	Variational approaches to systems of Sturm–Liouville boundary value problems. Asian-European Journal of Mathematics, 2021, 14, 2150032.	0.2	0
4	Existence and multiplicity of positive solutions for a class of Kirchhoff type problems with nonlinear boundary conditions. Afrika Matematika, 2021, 32, 441-465.	0.4	1
5	Existence results for a non-homogeneous Neumann problem through Orlicz–Sobolev spaces. Georgian Mathematical Journal, 2021, 28, 241-253.	0.2	1
6	Infinitely many solutions for a nonlocal elliptic system of $(p_1,\ldots,p_n)$-Kirchhoff type with critical exponent. Boletim Da Sociedade Paranaense De Matematica, 2021, 39, 199-221.	0.4	0
7	On The Existence of Solutions to One-Dimensional Fourth-Order Equations. Ukrainian Mathematical Journal, 2021, 72, 1820-1836.	0.1	0
8	Critical Point Approaches to Generalized Yamabe Equations on Riemannian Manifolds and Applications to Emden–Fowler Problems. Bulletin of the Iranian Mathematical Society, 2020, 46, 271-291.	0.4	0
9	EXISTENCE AND MULTIPLICITY OF SOLUTIONS FOR A QUASILINEAR ELLIPTIC SYSTEM ON UNBOUNDED DOMAINS INVOLVING NONLINEAR BOUNDARY CONDITIONS. Journal of Applied Analysis and Computation, 2020, 10, 1094-1106.	0.2	1
10	Existence results for a fourth-order elastic beam equation via the variational approach. Afrika Matematika, 2020, 31, 1379-1386.	0.4	0
11	Existence of solutions for a class of $p(x)$-curl systems arising in electromagnetism without (A-R) type conditions. Tamkang Journal of Mathematics, 2020, 51, 187-200.	0.3	1
12	Infinitely many solutions for a class of fourth-order impulsive differential equations. Advances in Pure and Applied Mathematics, 2019, 10, 7-16.	0.3	0
13	On the existence results for a class of singular elliptic system involving indefinite weight functions and asymptotically linear growth forcing term. Boletim Da Sociedade Paranaense De Matematica, 2019, 37, 67-74.	0.4	0
14	Existence Results for a Class of Kirchhoff-Type Systems with Combined Nonlinear Effects. Ukrainian Mathematical Journal, 2019, 71, 651-662.	0.1	1
15	Multiplicity results for Kirchhoff type elliptic problems with Hardy potential. Boletim Da Sociedade Paranaense De Matematica, 2019, 38, 31-50.	0.4	0
16	Variational Approaches for Lagrangian Discrete Nonlinear Systems. Mathematics, 2019, 7, 276.	1.1	1
17	Discrete fourth-order boundary value problems with four parameters. Applied Mathematics and Computation, 2019, 346, 167-182.	1.4	3
18	Existence of three weak solutions for a perturbed anisotropic discrete Dirichlet problem. Applicable Analysis, 2019, 98, 561-580.	0.6	2

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19	Variational analysis for Dirichlet impulsive fractional differential inclusions involving the p-Laplacian. Applicable Analysis and Discrete Mathematics, 2019, 13, 111-130.	0.3	1
20	Critical point approaches to Gradient-Type systems on the SierpiÅ„ski Gasket. Journal of Applied Analysis and Computation, 2019, 9, 314-331.	0.2	0
21	An Existence Result for Impulsive Multi-point Boundary Value Systems Using a Local Minimization Principle. Journal of Optimization Theory and Applications, 2018, 177, 1-20.	0.8	9
22	Variational Approaches to <i>P(X)</i>-Laplacian-Like Problems with Neumann Condition Originated from a Capillary Phenomena. International Journal of Nonlinear Sciences and Numerical Simulation, 2018, 19, 189-203.	0.4	1
23	Variational analysis of anisotropic SchrÃ¶dinger equations without Ambrosettiâ€"Rabinowitz-type condition. Zeitschrift Fur Angewandte Mathematik Und Physik, 2018, 69, 1.	0.7	10
24	A variational approach to perturbed impulsive fractional differential equations. Journal of Computational and Applied Mathematics, 2018, 341, 42-60.	1.1	17
25	Multiple Positive Solutions for p-Kirchhoff Problems with Sign-Changing Potential. Mediterranean Journal of Mathematics, 2018, 15, 1.	0.4	0
26	Existence Results for Impulsive Damped Vibration Systems. Bulletin of the Malaysian Mathematical Sciences Society, 2018, 41, 1409-1428.	0.4	12
27	Infinitely many weak solutions for<i>p</i>(<i>x</i>)-Laplacian-like problems with Neumann condition. Complex Variables and Elliptic Equations, 2018, 63, 23-36.	0.4	11
28	Multiple solutions for Kirchhoffâ€type problems with variable exponent and nonhomogeneous Neumann conditions. Mathematische Nachrichten, 2018, 291, 326-342.	0.4	21
29	An Existence Result for Discrete Anisotropic Equations. Taiwanese Journal of Mathematics, 2018, 22, .	0.2	2
30	Infinitely many solutions for anisotropic variable exponent problems. Complex Variables and Elliptic Equations, 2018, 63, 1353-1369.	0.4	3
31	Existence of infinitely many weak solutions for some singular elliptic problems. Complex Variables and Elliptic Equations, 2018, 63, 1570-1580.	0.4	1
32	A variational approach for boundary value problems for impulsive fractional differential equations. Fractional Calculus and Applied Analysis, 2018, 21, 1565-1584.	1.2	11
33	Critical Point Approaches to Difference Equations of Kirchhoff-Type. Springer Proceedings in Mathematics and Statistics, 2018, , 39-51.	0.1	1
34	Infinitely many weak solutions for fourth-order equations depending on two parameters. Boletim Da Sociedade Paranaense De Matematica, 2018, 36, 131-147.	0.4	1
35	Infinitely many solutions for non-homogeneous Neumann problems in Orlicz-Sobolev spaces. Mathematica Slovaca, 2018, 68, 867-880.	0.3	2
36	Existence results for Kirchhoff type systems with singular nonlinearity. Opuscula Mathematica, 2018, 38, 187.	0.3	2

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37	Existence of two symmetric solutions for Neumann problems. Miskolc Mathematical Notes, 2018, 19, 29.	0.3	0
38	Existence and multiplicity of weak solutions for gradient-type systems wÄ±th oscillatory nonlinearities on the sierpinski gasket. Hacettepe Journal of Mathematics and Statistics, 2018, 48, .	0.3	0
39	A variational approach for fractional boundary value systems depending on two parameters. Filomat, 2018, 32, 517-530.	0.2	1
40	Multiple Solutions of Neumann Problems: An Orliczâ€"Sobolev Space Setting. Bulletin of the Malaysian Mathematical Sciences Society, 2017, 40, 1591-1611.	0.4	6
41	Infinitely many solutions for perturbed impulsive fractional differential systems. Applicable Analysis, 2017, 96, 1401-1424.	0.6	25
42	An existence result for multiple solutions to a Dirichlet problem. Georgian Mathematical Journal, 2017, 24, 55-62.	0.2	0
43	Variational approaches to p-Laplacian discrete problems of Kirchhoff-type. Journal of Difference Equations and Applications, 2017, 23, 917-938.	0.7	21
44	Infinitely Many Solutions for Impulsive Nonlocal Elastic Beam Equations. Differential Equations and Dynamical Systems, 2017, , 1.	0.5	3
45	A variational approach to perturbed three-point boundary value problems of Kirchhoff-type. Complex Variables and Elliptic Equations, 2017, 62, 397-412.	0.4	2
46	Existence results for a Kirchhoff-type second-order differential equation on the half-line with impulses. Asymptotic Analysis, 2017, 105, 137-158.	0.2	5
47	Multiple solutions for Neumann systems in an Orlicz-Sobolev space setting. Miskolc Mathematical Notes, 2017, 18, 31.	0.3	3
48	Multiplicity results for perturbed fourth-order Kirchhoff-type problems. Opuscula Mathematica, 2017, 37, 755.	0.3	3
49	Existence and multiplicity of solutions for a $p(x)$-Kirchhoff type equation. Rendiconti Del Seminario Matematico Dell 'Universita' Di Padova/Mathematical Journal of the University of Padova, 2016, 136, 95-109.	0.2	6
50	Qualitative Analysis of Solutions for a Class of Anisotropic Elliptic Equations with Variable Exponent. Proceedings of the Edinburgh Mathematical Society, 2016, 59, 541-557.	0.2	8
51	Existence of one weak solution for p(x)-biharmonic equations with Navier boundary conditions. Zeitschrift Fur Angewandte Mathematik Und Physik, 2016, 67, 1.	0.7	24
52	A variational approach to difference equations. Journal of Difference Equations and Applications, 2016, 22, 1761-1776.	0.7	9
53	Existence and Non-Existence Results for Nonlocal Elliptic Systems via Sub-Supersolution Method. Funkcialaj Ekvacioj, 2016, 59, 303-313.	0.2	14
54	Existence results for a class of Kirchhoff type systems with Caffarelli-Kohn-Nirenberg exponents. Analele Stiintifice Ale Universitatii Ovidius Constanta, Seria Matematica, 2016, 24, 83-94.	0.1	1

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55	Nonlocal fourth-order Kirchhoff systems with variable growth: low and high energy solutions. Collectanea Mathematica, 2016, 67, 207-223.	0.4	11
56	On the existence of positive solutions for an ecological model with indefinite weight. Arab Journal of Mathematical Sciences, 2016, 22, 132-137.	0.2	0
57	Non-trivial solutions for nonlocal elliptic problems of Kirchhoff-type. Georgian Mathematical Journal, 2016, 23, 293-301.	0.2	1
58	Variational approaches to impulsive elastic beam equations of Kirchhoff type. Complex Variables and Elliptic Equations, 2016, 61, 931-968.	0.4	15
59	Existence of two weak solutions for some singular elliptic problems. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2016, 110, 385-393.	0.6	4
60	Existence of Positive Solutions for a Class of Variable Exponent Elliptic Systems. Mathematica Scandinavica, 2016, 118, 83.	0.1	0
61	A three critical point theorem for non-smooth functionals with application in differential inclusions. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2015, 125, 521-535.	0.2	0
62	Positive solutions of singular elliptic systems with multiple parameters and Caffarelliâ€"Kohnâ€"Nirenberg exponents. Periodica Mathematica Hungarica, 2015, 70, 145-152.	0.5	1
63	The variational analysis of a nonlinear anisotropic problem with no-flux boundary condition. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2015, 109, 581-595.	0.6	5
64	Infinitely many solutions for Steklov problems associated to non-homogeneous differential operators through Orlicz-Sobolev spaces. Complex Variables and Elliptic Equations, 2015, 60, 1505-1521.	0.4	16
65	On a Class of Nonuniformly Nonlinear Systems with Dirichlet Boundary Conditions. Ukrainian Mathematical Journal, 2015, 66, 1289-1301.	0.1	0
66	Existence of positive weak solutions for (p, q)-Laplacian nonlinear systems. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2015, 125, 537-544.	0.2	0
67	A variational approach of Sturm-Liouville problems with the nonlinearity depending on the derivative. Boundary Value Problems, 2015, 2015, .	0.3	1
68	Multiplicity results for elliptic problems with variable exponent and nonhomogeneous Neumann conditions. Mathematical Methods in the Applied Sciences, 2015, 38, 2589-2599.	1.2	7
69	Existence of positive solutions for variable exponent elliptic systems with multiple parameters. Afrika Matematika, 2015, 26, 159-168.	0.4	3
70	On the existence of positive weak solutions for a class of (p,q)-Laplacian nonlinear elliptic system with sign-changing weights. Afrika Matematika, 2015, 26, 863-869.	0.4	0
71	Multiple nonsemitrivial solutions for a class of degenerate quasilinear elliptic systems. Topological Methods in Nonlinear Analysis, 2015, 45, 385.	0.2	2
72	NON-TRIVIAL SOLUTIONS FOR p-HARMONIC TYPE EQUATIONS VIA A LOCAL MINIMUM THEOREM FOR FUNCTIONALS. Taiwanese Journal of Mathematics, 2015, 19, .	0.2	1

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73	Positive solutions for a semipositone problem involving nonlocal operator. Rendiconti Del Seminario Matematico Dell 'Universita' Di Padova/Mathematical Journal of the University of Padova, 2014, 132, 25-32.	0.2	3
74	A VARIATIONAL APPROACH FOR ONE-DIMENSIONAL PRESCRIBED MEAN CURVATURE PROBLEMS. Journal of the Australian Mathematical Society, 2014, 97, 145-161.	0.3	2
75	Variational Approach to Fourth-Order Impulsive Differential Equations with Two Control Parameters. Results in Mathematics, 2014, 65, 371-384.	0.4	15
76	Existence of nontrivial solution for elliptic systems involving the $p(x)$-Laplacian. Studia Scientiarum Mathematicarum Hungarica, 2014, 51, 213-230.	0.1	0
77	Existence and nonexistence of nontrivial weak solution for a class of general capillarity systems. Acta Mathematicae Applicatae Sinica, 2014, 30, 1121-1130.	0.4	2
78	On Some Quasilinear Elliptic Systems with Singular and Sign-Changing Potentials. Mediterranean Journal of Mathematics, 2014, 11, 891-903.	0.4	2
79	Multiple solutions for a class of Neumann doubly eigenvalue boundary value systems involving the $$(p_1(x),ldots ,p_n(x))$$ (p 1 (x) , â€¦ , p n (x)) -Laplacian. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2014, 108, 1055-1064.	0.6	2
80	Qualitative Properties of Anisotropic Elliptic Schrödinger Equations. Advanced Nonlinear Studies, 2014, 14, 747-765.	0.7	5
81	EXISTENCE AND MULTIPLICITY OF SOLUTIONS FOR NONLOCAL $overrightarrow{p}(x)$-LAPLACIAN PROBLEM. Taiwanese Journal of Mathematics, 2014, 18, .	0.2	2
82	Nonexistence and multiplicity of nontrivial solutions for some nonuniformly nonlinear systems. Ricerche Di Matematica, 2013, 62, 19-32.	0.6	1
83	Eigenvalues for the Steklov problem via Ljusternic–Schnirelman principle. Journal of the Egyptian Mathematical Society, 2013, 21, 16-20.	0.6	0
84	Infinitely Many Solutions for a Mixed Doubly Eigenvalue Boundary Value Problem. Mediterranean Journal of Mathematics, 2013, 10, 1317-1331.	0.4	4
85	Remark on an infinite semipositone problem with indefinite weight and falling zeros. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2013, 123, 145-150.	0.2	0
86	A remark on the existence of positive solutions for variable exponent elliptic systems. Arab Journal of Mathematical Sciences, 2013, 19, 85-94.	0.2	0
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91	Infinitely many solutions for a Dirichlet boundary value problem depending on two parameters. Glasnik Matematicki, 2013, 48, 357-371.	0.1	3
92	Non-trivial solutions for a two-point boundary value problem. Annales Polonici Mathematici, 2013, 108, 75-84.	0.2	8
93	Multiple Solutions for a Class of Degenerate Quasilinear Elliptic Systems. Springer Proceedings in Mathematics and Statistics, 2013, , 485-493.	0.1	0
94	The Nehari manifold approach for<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>p</mml:mi><mml:mo stretchy="false">(</mml:mo><mml:mi>x</mml:mi><mml:mo) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 617 Td (stretchy="false">)</mml:mo. Electronic Journal of Qualitative Theory of Differential Equations, 2013, , 1-14.	0.2	1
95	EXISTENCE OF SOLUTIONS FOR A DEGENERATE QUASILINEAR ELLIPTIC SYSTEM IN BOUNDED DOMAIN. Journal of Applied Analysis and Computation, 2013, 3, 1-9.	0.2	0
96	Existence of Solutions for a Class of Semilinear Elliptic Systems via Variational Methods. Springer Proceedings in Mathematics and Statistics, 2013, , 517-524.	0.1	0
97	A variational approach to a quasilinear multiparameter elliptic system involving the p-Laplacian and nonlinear boundary condition. Arabian Journal of Mathematics, 2012, 1, 347-361.	0.4	0
98	Existence of positive solutions for variable exponent elliptic systems. Boundary Value Problems, 2012, 2012, .	0.3	1
99	A note on some nonlinear principal eigenvalue problems. Boundary Value Problems, 2012, 2012, .	0.3	0
100	Infinitely many solutions for class of Neumann quasilinear elliptic systems. Boundary Value Problems, 2012, 2012, .	0.3	1
101	Infinitely many solutions for a class of Dirichlet quasilinear elliptic systems. Journal of Mathematical Analysis and Applications, 2012, 393, 265-272.	0.5	10
102	SOME MULTIPLICITY RESULTS TO THE EXISTENCE OF THREE SOLUTIONS FOR A DIRICHLET BOUNDARY VALUE PROBLEM INVOLVING THE P-LAPLACIAN. Mathematical Modelling and Analysis, 2011, 16, 390-400.	0.7	4
103	On Robin boundary value problem with indefinite weight: Using the fibrering method. Lobachevskii Journal of Mathematics, 2011, 32, 289-297.	0.1	0
104	Existence results for a class of degenerate quasilinear elliptic systems. Lithuanian Mathematical Journal, 2011, 51, 451-460.	0.2	1
105	On critical exponent for the existence and stability properties of positive weak solutions for some nonlinear elliptic systems involving the (p, q)-Laplacian and indefinite weight function. Proceedings of the Indian Academy of Sciences: Mathematical Sciences, 2011, 121, 83-91.	0.2	1
106	On the nonexistence and uniqueness of positive weak solutions for nonlinear multiparameter elliptic systems involving the (p, q)â€‑Laplacian. , 2010, , .		0
107	Multiplicity theorems for a class of Dirichlet quasilinear elliptic systems involving the -Laplacian. Nonlinear Analysis: Theory, Methods & Applications, 2010, 73, 2594-2602.	0.6	7
108	Multiplicity results for a two-point boundary value double eigenvalue problem. Ricerche Di Matematica, 2010, 59, 39-47.	0.6	4

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109	Existence of multiple solutions for a class of -Laplacian systems. Nonlinear Analysis: Theory, Methods & Applications, 2010, 72, 2243-2250.	0.6	5
110	The Nehari manifold for a class of concave–convex elliptic systems involving the -Laplacian and nonlinear boundary condition. Nonlinear Analysis: Theory, Methods & Applications, 2010, 73, 3390-3401.	0.6	23
111	THREE SOLUTIONS TO A CLASS OF NEUMANN DOUBLY EIGENVALUE ELLIPTIC SYSTEMS DRIVEN BY A $(p_1,...,p_n)$-LAPLACIAN. Bulletin of the Korean Mathematical Society, 2010, 47, 1235-1250.	0.3	7
112	Existence results for a class of (p,q) Laplacian systems. Nonlinear Analysis: Modelling and Control, 2010, 15, 397-403.	1.1	0
113	POSITIVE SOLUTIONS FOR A CLASS OF $p(x)$-LAPLACIAN PROBLEMS. Glasgow Mathematical Journal, 2009, 51, 571-578.	0.2	6
114	A variational approach to a quasilinear elliptic problem involving the p-Laplacian and nonlinear boundary condition. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 2447-2455.	0.6	14
115	A quasilinearization method for -Laplacian equations with a nonlinear boundary condition. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 2829-2833.	0.6	5
116	A remark on the existence and multiplicity result for a nonlinear elliptic problem involving the p-Laplacian. Nonlinear Differential Equations and Applications, 2009, 16, 717-730.	0.4	4
117	Existence of three solutions for a class of Dirichlet quasilinear elliptic systems involving the $(p_1,…,p_n)$ -Laplacian. Nonlinear Analysis: Theory, Methods & Applications, 2009, 70, 135-143.	0.6	25
118	A remark on the existence of multiple solutions to a multiparameter nonlinear elliptic system. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 445-455.	0.6	20
119	Computational method to obtain positive solution for classes of Laplacian systems with sign-changing weight functions. Applied Mathematics and Computation, 2008, 195, 460-465.	1.4	0
120	Three solutions for a quasilinear boundary value problem. Nonlinear Analysis: Theory, Methods & Applications, 2008, 69, 3330-3336.	0.6	21
121	Application of He's variational iteration method for solving the reaction–diffusion equation with ecological parameters. Computers and Mathematics With Applications, 2007, 54, 1010-1017.	1.4	26
122	Numerical solutions of diffusive logistic equation. Chaos, Solitons and Fractals, 2007, 31, 112-118.	2.5	1
123	Population models involving the p-Laplacian with indefinite weight and constant yield harvesting. Chaos, Solitons and Fractals, 2007, 31, 404-408.	2.5	11
124	A numerical method to obtain positive solution for classes of sublinear semipositone problems. Applied Mathematics and Computation, 2007, 184, 445-450.	1.4	0
125	A numerical algorithm for finding solutions of p-Laplacian Dirichlet problems. Applied Mathematics and Computation, 2007, 185, 213-217.	1.4	0
126	A numerical method for finding positive solution of logistic equation. Applied Mathematics and Computation, 2007, 186, 1497-1501.	1.4	1

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127	Numerical methods for finding multiple solutions of a semilinear elliptic equation. Applied Mathematics and Computation, 2007, 186, 801-805.	1.4	0
128	A numerical method to obtain positive solution for classes of sublinear semipositone systems. Applied Mathematics and Computation, 2007, 186, 1113-1119.	1.4	0
129	A numerical algorithm for finding positive solutions for classes of p-Laplacian equations. Applied Mathematics and Computation, 2007, 187, 1126-1130.	1.4	2
130	A numerical method for finding positive solution of elliptic systems with nonlinear diffusion in population dynamics. Applied Mathematics and Computation, 2007, 187, 957-961.	1.4	1
131	Numerical methods for finding multiple solutions of a logistic equation. Applied Mathematics and Computation, 2007, 188, 314-321.	1.4	0
132	Two numerical methods for finding multiple solutions of a superlinear Dirichlet problem. Applied Mathematics and Computation, 2007, 188, 981-988.	1.4	0
133	Two numerical algorithms for finding solutions of multiparameter semipositone Dirichlet problems. Applied Mathematics and Computation, 2007, 189, 201-207.	1.4	0
134	A numerical method for finding positive solution of elliptic equation with Neumann boundary condition. Applied Mathematics and Computation, 2007, 189, 23-26.	1.4	0
135	On scaling algorithm for finding positive solution of elliptic equation. Applied Mathematics and Computation, 2007, 189, 298-301.	1.4	0
136	On optimal scaling algorithm for finding positive solution of elliptic equation. Applied Mathematics and Computation, 2007, 189, 1255-1259.	1.4	0
137	A numerical algorithm for finding solution of multiparameter semipositone Dirichlet problems. Applied Mathematics and Computation, 2007, 190, 287-291.	1.4	0
138	A numerical method for finding positive solution of diffusive logistic equation. Applied Mathematics and Computation, 2007, 190, 1730-1734.	1.4	0
139	A numerical method for finding positive solution of diffusive logistic equation with constant yield harvesting. Applied Mathematics and Computation, 2007, 191, 234-238.	1.4	0
140	Two numerical methods for finding multiple solutions of a logistic equation. Applied Mathematics and Computation, 2007, 193, 203-210.	1.4	0
141	Three solutions for a Dirichlet boundary value problem involving the -Laplacian. Nonlinear Analysis: Theory, Methods & Applications, 2007, 66, 2281-2288.	0.6	30
142	Application of variational iteration method and homotopy–perturbation method for nonlinear heat diffusion and heat transfer equations. Physics Letters, Section A: General, Atomic and Solid State Physics, 2007, 368, 450-457.	0.9	100
143	Application of homotopy-perturbation method to the second kind of nonlinear integral equations. Physics Letters, Section A: General, Atomic and Solid State Physics, 2007, 371, 20-25.	0.9	33
144	A Remark on the Linearized Stability of Positive Solutions for Systems Involving the p-Laplacian. Positivity, 2007, 11, 351-356.	0.3	5

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145	The Nehari Manifold for p-Laplacian Equation with Dirichlet Boundary Condition. Nonlinear Analysis: Modelling and Control, 2007, 12, 143-155.	1.1	10
146	Existence of an interval of principal eigenvalues for radially symmetric problems on all of <mml:math altimg="si1.gif" overflow="scroll" xmlns:xocs="http://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/x.Jour	1.1	0
147	Numerical results for positive solutions of a superlinear elliptic equation. Applied Mathematics and Computation, 2006, 180, 599-604.	1.4	1
148	A computational algorithm for sublinear elliptic partial differential equations. Applied Mathematics and Computation, 2006, 183, 610-616.	1.4	1
149	A computational algorithm for finding positive solutions for a class of superlinear Dirichlet BVP. Applied Mathematics and Computation, 2006, 183, 1381-1385.	1.4	1
150	Stability properties of non-negative solutions to a non-autonomous p-Laplacian equation. Chaos, Solitons and Fractals, 2006, 29, 1095-1099.	2.5	2
151	A remark on the uniqueness of positive solutions for some Dirichlet problems. Nonlinear Analysis: Theory, Methods & Applications, 2006, 64, 2773-2777.	0.6	4
152	On the relation between interior critical points and parameters for a class of nonlinear problems with Neumannâ€"Robin boundary conditions. Chaos, Solitons and Fractals, 2006, 29, 1109-1114.	2.5	2
153	On Positive Solutions for Some Nonlinear Semipositone Elliptic Boundary Value. Nonlinear Analysis: Modelling and Control, 2006, 11, 323-329.	1.1	3
154	On a Nonlinear System of Reaction-Diffusion Equations. Nonlinear Analysis: Modelling and Control, 2006, 11, 115-121.	1.1	1
155	On a nonlinear eigenvalue problem in ODE. Journal of Mathematical Analysis and Applications, 2005, 303, 342-349.	0.5	2
156	On positive mountain pass solutions for a semilinear elliptic boundary value problem. Applied Mathematics and Computation, 2005, 167, 76-80.	1.4	2
157	On the relation between interior critical points of positive solutions and parameters for a class of nonlinear boundary value problems. International Journal of Mathematics and Mathematical Sciences, 2002, 31, 751-760.	0.3	0
158	On the continuity of principal eigenvalues for boundary value problems with indefinite weight function with respect to radius of balls inâ„Ν. International Journal of Mathematics and Mathematical Sciences, 2002, 29, 279-283.	0.3	2
159	Super and subsolutions for elliptic equations on all ofâ„ℕ. International Journal of Mathematics and Mathematical Sciences, 2002, 32, 41-46.	0.3	0
160	Boundedness and monotonicity of principal eigenvalues for boundary value problems with indefinite weight functions. International Journal of Mathematics and Mathematical Sciences, 2002, 30, 25-29.	0.3	1
161	On principal eigenvalues for boundary value problems with indefinite weight and Robin boundary conditions. Proceedings of the American Mathematical Society, 1999, 127, 125-130.	0.4	61
162	Existence of multiple solutions for a perturbed discrete anisotropic equation. Journal of Difference Equations and Applications, 0, , 1-17.	0.7	6

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163	Existence of solutions for nonlocal elliptic systems involving p(x)-Laplace operator. Periodica Mathematica Hungarica, 0, , 1.	0.5	0
164	A multiplicity result to Schr"{o}dinger Equation with singular points. Boletim Da Sociedade Paranaense De Matematica, 0, 40, 1-19.	0.4	0
165	Multiple solutions for a class of bi-nonlocal problems with nonlinear Neumann boundary conditions. Boletim Da Sociedade Paranaense De Matematica, 0, 40, 1-11.	0.4	0
166	Existence results for perturbed fourth-order Kirchhoff type elliptic problems with singular term. Boletim Da Sociedade Paranaense De Matematica, 0, 40, 1-15.	0.4	0
167	Infinitely Many Solutions For Neuman Problems Associated To Non-Homogeneous Differential Operator Through Orlicz-Sobolev Spaces. , 0, , 64-76.		0
168	One solution for nonlocal fourth order equations. Boletim Da Sociedade Paranaense De Matematica, 0, 40, 1-13.	0.4	0