Chun-Lei Tang

List of Publications by Year
in descending order

201 papers	3,183 citations	159585 30 h-index	214800 47 g-index
202 all docs	202 docs citations	202 times ranked	470 citing authors

#	Article	IF	Citations
1	Ground state sign-changing solution for Schrödinger-Poisson system with steep potential well. Discrete and Continuous Dynamical Systems - Series B, 2023, 28, 1068.	0.9	1
2	Existence and concentration of ground state solutions for critical Kirchhoff-type equation with steep potential well. Complex Variables and Elliptic Equations, 2022, 67, 1756-1771.	0.8	5
3	Infinitely many solutions and concentration of ground state solutions for the Klein-Gordon-Maxwell system. Journal of Mathematical Analysis and Applications, 2022, 505, 125521.	1.0	3
4	Infinitely many radial and non-radial sign-changing solutions for Schrödinger equations. Advances in Nonlinear Analysis, 2022, 11, 907-920.	2.6	3
5	A bifurcation-type result for Kirchhoff equations. Comptes Rendus Mathematique, 2022, 360, 247-254.	0.3	2
6	Nonexistence result for Chern–Simons–Schrödinger–Higgs system. Applied Mathematics Letters, 2022, 131, 108055.	2.7	1
7	Existence and concentration of positive solutions for Klein–Gordon–Maxwell system with asymptotically linear nonlinearities. Journal of Mathematical Physics, 2022, 63, 041513.	1.1	1
8	Least energy sign-changing solutions for Kirchhoff-type problems with potential well. Journal of Mathematical Physics, 2022, 63, 061501.	1.1	2
9	Positive and Sign-changing Solutions for Critical Schrödinger–Poisson Systems with Sign-changing Potential. Qualitative Theory of Dynamical Systems, 2022, 21, .	1.7	2
10	Sign-changing Solutions for the Chern-Simons-Schrödinger Equation with Concave-convex Nonlinearities. Qualitative Theory of Dynamical Systems, 2022, 21, .	1.7	1
11	Ground state solutions and multiple solutions for nonhomogeneous Schrödinger equations with Berestycki–Lions type conditions. Complex Variables and Elliptic Equations, 2021, 66, 1717-1730.	0.8	0
12	Existence and concentrate behavior of positive solutions for Chern–Simons–Schrödinger systems with critical growth. Complex Variables and Elliptic Equations, 2021, 66, 476-486.	0.8	11
13	A positive ground state solution of asymptotically periodic Chern-Simons-Schrödinger systems with critical growth. Journal of Mathematical Analysis and Applications, 2021, 495, 124708.	1.0	3
14	Sign-Changing Solutions for Chern–Simons–Schrödinger Equations with Asymptotically 5-Linear Nonlinearity. Bulletin of the Malaysian Mathematical Sciences Society, 2021, 44, 711-731.	0.9	7
15	The phenomenon of large population densities in a chemotaxis competition system with loop. Journal of Evolution Equations, 2021, 21, 1717-1754.	1.1	4
16	Existence and asymptotic behavior of ground state solutions for Schrödinger equations with Hardy potential and Berestycki-Lions type conditions. Journal of Differential Equations, 2021, 275, 77-115.	2.2	14
17	Multiple Solutions for the Klein-Gordon-Maxwell System with Steep Potential Well. Acta Mathematicae Applicatae Sinica, 2021, 37, 155-165.	0.7	3
18	Existence and Concentration of Semi-classical Ground State Solutions for Chern–Simons–Schrödinger System. Qualitative Theory of Dynamical Systems, 2021, 20, 1.	1.7	2

2

#	Article	IF	Citations
19	Existence and multiplicity of solutions for asymptotically 3-linear Chern-Simons-Schrödinger systems. Journal of Mathematical Analysis and Applications, 2021, 498, 124939.	1.0	6
20	Limiting behavior and local uniqueness of normalized solutions for mass critical Kirchhoff equations. Calculus of Variations and Partial Differential Equations, 2021, 60, 1.	1.7	15
21	Infinitely Many High Energy Radial Solutions for Schrödinger–Poisson System in $\mathbb{R}^3$. Bulletin of the Malaysian Mathematical Sciences Society, 2021, 44, 4323-4334.	0.9	0
22	Ground State Sign-Changing Solutions for a Kirchhoff Equation with Asymptotically 3-Linear Nonlinearity. Qualitative Theory of Dynamical Systems, 2021, 20, 1.	1.7	4
23	Reflection and Refraction of Waves Across an Interface of Two-phase Flow. Acta Mathematicae Applicatae Sinica, 2021, 37, 137-147.	0.7	2
24	Ground State Solutions for a Class of Choquard Equations Involving Doubly Critical Exponents. Acta Mathematicae Applicatae Sinica, 2021, 37, 820-840.	0.7	2
25	Existence and Concentration of Solutions for Choquard Equations with Steep Potential Well and Doubly Critical Exponents. Advanced Nonlinear Studies, 2021, 21, 135-154.	1.7	8
26	Infinitely many high energy radial solutions for Schrödinger–Poisson system. Applied Mathematics Letters, 2020, 100, 106012.	2.7	2
27	Ground state solutions for Choquard equations with Hardy-Littlewood-Sobolev upper critical growth and potential vanishing at infinity. Journal of Mathematical Analysis and Applications, 2020, 484, 123733.	1.0	7
28	Existence and concentration of ground state solutions for Choquard equations involving critical growth and steep potential well. Nonlinear Analysis: Theory, Methods & Applications, 2020, 200, 111997.	1.1	11
29	Existence and concentration of ground state solutions for critical Schrödinger–Poisson system with steep potential well. Applied Mathematics and Computation, 2020, 374, 125035.	2.2	7
30	A positive solution of asymptotically periodic Choquard equations with locally defined nonlinearities. Communications on Pure and Applied Analysis, 2020, 19, 1351-1365.	0.8	1
31	A positive solution of asymptotically periodic Schrödinger equations with local superlinear nonlinearities. Electronic Journal of Qualitative Theory of Differential Equations, 2020, , 1-15.	0.5	0
32	INFINITELY MANY SOLUTIONS FOR CRITICAL FRACTIONAL EQUATION WITH SIGN-CHANGING WEIGHT FUNCTION. Journal of Applied Analysis and Computation, 2020, 10, 131-139.	0.5	0
33	Existence of a bound state solution for quasilinear Schrödinger equations. Advances in Nonlinear Analysis, 2019, 8, 323-338.	2.6	19
34	Two Positive Solutions for Kirchhoff Type Problems with Hardy-Sobolev Critical Exponent and Singular Nonlinearities. Taiwanese Journal of Mathematics, 2019, 23, .	0.4	4
35	Ground state solutions for an asymptotically 2-linear Schrödinger–Poisson system. Applied Mathematics Letters, 2019, 87, 7-12.	2.7	15
36	Existence and concentrate behavior of ground state solutions for critical Choquard equations. Applied Mathematics Letters, 2019, 96, 101-107.	2.7	10

#	Article	IF	Citations
37	Ground state solutions for Klein–Gordon–Maxwell system with steep potential well. Applied Mathematics Letters, 2019, 90, 175-180.	2.7	11
38	Positive Solutions for Elliptic Problems Involving Hardy–Sobolev–Maz'ya Terms. Bulletin of the Malaysian Mathematical Sciences Society, 2019, 42, 2333-2359.	0.9	0
39	Existence of ground state solutions for Choquard equation involving the general upper critical Hardy-Littlewood-Sobolev nonlinear term. Communications on Pure and Applied Analysis, 2019, 18, 285-300.	0.8	6
40	Existence of positive ground state solutions for Choquard equation with variable exponent growth. Discrete and Continuous Dynamical Systems - Series S, 2019, 12, 2035-2050.	1.1	0
41	Ground state solutions for asymptotically periodic modified Schr<inline-formula><tex-math id="M1">egin{document}$ ddot{mbox{o}} $end{document}</tex-math></inline-formula>dinger-Poisson system involving critical exponent. Communications on Pure and Applied Analysis, 2019, 18, 2299-2324.	0.8	3
42	Homoclinic orbits for a class of asymptotically quadratic Hamiltonian systems. Communications on Pure and Applied Analysis, 2019, 18, 2855-2878.	0.8	1
43	Existence of a ground state solution for Choquard equations involving critical Sobolev exponents. Annales Polonici Mathematici, 2019, 122, 165-179.	0.5	0
44	Multiplicity of positive solutions for a class of concave-convex elliptic equations with critical growth. Acta Mathematica Scientia, 2018, 38, 497-518.	1.0	4
45	Ground state sign-changing solutions for a class of subcritical Choquard equations with a critical pure power nonlinearity in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="mml1" display="inline" overflow="scroll" altimg="si1.gif"><mml:msup><mml:mrow><mml:mi mathvariant="double-struck">R</mml:mi></mml:mrow><mml:mrow><mml:mi>N</mml:mi></mml:mrow></mml:msup></mml:math>	2.7	9
46	Ground state sign-changing solutions for a Schrödinger–Poisson system with a critical nonlinearity in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="mml1" display="inline" overflow="scroll" altimg="si1.gif"><mml:msup><mml:mrow><mml:mi mathvariant="double-struck">R</mml:mi></mml:mrow><mml:mrow><mml:mn>3</mml:mn></mml:mrow></mml:msup></mml:math>. Nonlinear Analysis: Real World Applications, 2018, 39, 166-184.	1.7	61
47	The Brezis-Nirenberg result for the Kirchhoff-type equation in dimension four. Applicable Analysis, 2018, 97, 2720-2726.	1.3	4
48	Existence of a ground state solution for Choquard equation with the upper critical exponent. Computers and Mathematics With Applications, 2018, 76, 2635-2647.	2.7	18
49	Existence of a Positive Solution for a Class of Choquard Equation with Upper Critical Exponent. Differential Equations and Dynamical Systems, 2018, , 1.	1.0	2
50	INFINITELY MANY SOLUTIONS FOR A CLASS OF SUBLINEAR SCHR&#214;DINGER EQUATIONS. Journal of Applied Analysis and Computation, 2018, 8, 1475-1493.	0.5	4
51	Homoclinic orbits for a class of second-order Hamiltonian systems with concave-convex nonlinearities. Electronic Journal of Qualitative Theory of Differential Equations, 2018, , 1-18.	0.5	12
52	Ground state solution for a class of Schrödinger equations involving general critical growth term. Nonlinearity, 2017, 30, 899-911.	1.4	26
53	Multiple Positive Solutions to a Kirchhoff Type Problem Involving a Critical Nonlinearity in â„³. Advanced Nonlinear Studies, 2017, 17, 661-676.	1.7	4
54	Existence of weak solutions for a class of fractional Schrödinger equations with periodic potential. Computers and Mathematics With Applications, 2017, 73, 465-482.	2.7	7

#	Article	IF	Citations
55	A ground state solution for an asymptotically periodic quasilinear Schrödinger equation. Computers and Mathematics With Applications, 2017, 74, 1143-1157.	2.7	5
56	Ground state sign-changing solutions for a Schrödinger–Poisson system with a 3-linear growth nonlinearity. Journal of Mathematical Analysis and Applications, 2017, 455, 1956-1974.	1.0	13
57	The existence and nonexistence results of ground state nodal solutions for a Kirchhoff type problem. Communications on Pure and Applied Analysis, 2017, 16, 611-627.	0.8	15
58	Multiple positive solutions for Schrödinger-Poisson system in $\mathbb{R}^{3}$ involving concave-convex nonlinearities with critical exponent. Communications on Pure and Applied Analysis, 2017, 16, 1587-1602.	0.8	10
59	Multiple positive solutions for Kirchhoff type problems involving concave-convex nonlinearities. Communications on Pure and Applied Analysis, 2017, 16, 2157-2175.	0.8	17
60	Existence and nonexistence results for quasilinear Schrödinger equations with a general nonlinear term. Annales Polonici Mathematici, 2017, 120, 271-293.	0.5	3
61	Multiple positive solutions for a nonlinear Choquard equation with nonhomogeneous. Differential Equations and Applications, 2017, , 553-563.	0.4	0
62	Multiple Solutions for the Asymptotically Linear Kirchhoff Type Equations on<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"><mml:mrow><mml:msup><mml:mrow><mml:mi mathvariant="double-struck">R</mml:mi></mml:mrow><mml:mrow><mml:mi>N</mml:mi></mml:mrow></mml:msup></mml:mrow></ International Journal of Differential Equations, 2016, 2016, 1-9.	0.8	1
63	Multiplicity of Solutions for Schrödinger Equations with Concave-Convex Nonlinearities. International Journal of Analysis, 2016, 2016, 1-10.	0.5	1
64	Schäffer-type constant and uniform normal structure in Banach spaces. Annals of Functional Analysis, 2016, 7, 452-461.	0.8	1
65	Multiple positive solutions to a Kirchhoff type problem involving a critical nonlinearity. Computers and Mathematics With Applications, 2016, 72, 2865-2877.	2.7	13
66	A positive ground state solution for a class of asymptotically periodic Schrödinger equations with critical exponent. Computers and Mathematics With Applications, 2016, 72, 1851-1864.	2.7	10
67	The existence of a ground-state solution for a class of Kirchhoff-type equations in ℝ^{<i>N</i>}. Proceedings of the Royal Society of Edinburgh Section A: Mathematics, 2016, 146, 371-391.	1.2	6
68	Nonconstant periodic solutions for a class of ordinary p-Laplacian systems. Boundary Value Problems, 2016, 2016, .	0.7	3
69	A uniqueness result for Kirchhoff type problems with singularity. Applied Mathematics Letters, 2016, 59, 24-30.	2.7	37
70	A positive ground state solution for a class of asymptotically periodic Schrödinger equations. Computers and Mathematics With Applications, 2016, 71, 965-976.	2.7	22
71	Existence and multiplicity of positive solutions for a class of elliptic equations involving critical Sobolev exponents. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2016, 110, 483-501.	1.2	7
72	Positive solution for the Kirchhoff-type equations involving general subcritical growth. Communications on Pure and Applied Analysis, 2016, 15, 445-455.	0.8	3

#	ARTICLE	IF	CITATIONS
73	Positive solutions of Kirchhoff type problem with singular and critical nonlinearities in dimension four. Communications on Pure and Applied Analysis, 2016, 15, 1841-1856.	0.8	23
74	Existence of solutions for Kirchhoff type problems with resonance at higher eigenvalues. Discrete and Continuous Dynamical Systems, 2016, 36, 6453-6473.	0.9	6
75	Jordan-von Neumann type constant and fixed points for multivalued nonexpansive mappings. Journal of Mathematical Inequalities, 2016, , 649-657.	0.9	1
76	On James and Jordan-von Neumann type constants and normal structure in Banach spaces. Topological Methods in Nonlinear Analysis, 2016, 48, 1.	0.2	0
77	Existence and multiplicity of positive solutions for a class of Kirchhoff type problems with singularity. Journal of Mathematical Analysis and Applications, 2015, 430, 1124-1148.	1.0	48
78	Subharmonic and homoclinic solutions for second order Hamiltonian systems with new superquadratic conditions. Chaos, Solitons and Fractals, 2015, 73, 183-190.	5.1	2
79	Infinitely many periodic solutions for ordinary p-Laplacian systems. Advances in Nonlinear Analysis, 2015, 4, 251-261.	2.6	7
80	Positive solutions for Kirchhoff-type equations with critical exponent in $\mathbb{R}^N$. Journal of Mathematical Analysis and Applications, 2015, 429, 1153-1172.	1.0	61
81	Infinitely many solutions for resonance elliptic systems. Comptes Rendus Mathematique, 2015, 353, 35-40.	0.3	5
82	Multiple positive solutions for Kirchhoff type of problems with singularity and critical exponents. Journal of Mathematical Analysis and Applications, 2015, 421, 521-538.	1.0	97
83	Existence and multiplicity of solutions for Schrödinger–Poisson equations with sign-changing potential. Calculus of Variations and Partial Differential Equations, 2015, 53, 383-411.	1.7	37
84	Existence and nonuniqueness of homoclinic solutions for second-order Hamiltonian systems with mixed nonlinearities. Communications on Pure and Applied Analysis, 2015, 15, 57-72.	0.8	3
85	On Kirchhoff type problems involving critical and singular nonlinearities. Annales Polonici Mathematici, 2015, 114, 269-291.	0.5	7
86	Positive solutions for semilinear elliptic equations with critical weighted Hardy-Sobolev exponents. Bulletin of the Belgian Mathematical Society - Simon Stevin, 2015, 22, .	0.2	0
87	New existence and multiplicity results of homoclinic orbits for a class of second order Hamiltonian systems. Chaos, Solitons and Fractals, 2014, 69, 151-159.	5.1	4
88	Infinitely many periodic solutions of non-autonomous second-order Hamiltonian systems. Proceedings of the Royal Society of Edinburgh Section A: Mathematics, 2014, 144, 205-223.	1.2	15
89	Existence of solutions to a class of semilinear elliptic equations involving general subcritical growth. Proceedings of the Royal Society of Edinburgh Section A: Mathematics, 2014, 144, 809-818.	1.2	5
90	Multiple Homoclinic Solutions for Second‐Order Perturbed Hamiltonian Systems. Studies in Applied Mathematics, 2014, 132, 112-137.	2.4	11

#	Article	IF	Citations
91	Multiple periodic solutions for second-order discrete Hamiltonian systems. Applied Mathematics and Computation, 2014, 234, 142-149.	2.2	7
92	Multiple positive solutions for Robin problem involving critical weighted Hardy–Sobolev exponents with boundary singularities. Journal of Mathematical Analysis and Applications, 2014, 414, 211-236.	1.0	4
93	Infinitely many solutions for a nonlinear Klein–Gordon–Maxwell System. Nonlinear Analysis: Theory, Methods & Applications, 2014, 110, 157-169.	1.1	27
94	Periodic solutions of non-autonomous second order systems with (q(t), p(t))-Laplacian. Mathematica Slovaca, 2014, 64, 913-930.	0.6	3
95	Periodic solutions for a class of new superquadratic second order Hamiltonian systems. Applied Mathematics Letters, 2014, 34, 65-71.	2.7	27
96	Existence and multiplicity of periodic solutions for some second order Hamiltonian systems. Bulletin of the Belgian Mathematical Society - Simon Stevin, 2014, 21, .	0.2	3
97	Solutions of singular semilinear elliptic equations with critical weighted Hardy–Sobolev exponents. Annales Polonici Mathematici, 2014, 110, 109-121.	0.5	0
98	Existence and multiplicity results for semilinear elliptic equations at resonance. Bulletin of the Belgian Mathematical Society - Simon Stevin, 2014, 21, .	0.2	0
99	Homoclinic orbits for second-order Hamiltonian systems with subquadratic potentials. Chaos, Solitons and Fractals, 2013, 57, 137-145.	5.1	9
100	Positive solutions for critical quasilinear elliptic equations with mixed dirichlet-neumann boundary conditions. Acta Mathematica Scientia, 2013, 33, 443-470.	1.0	1
101	Periodic solutions for second-order discrete Hamiltonian system with a change of sign in potential. Applied Mathematics and Computation, 2013, 219, 6548-6555.	2.2	4
102	Nontrivial solutions for a class of superquadratic elliptic equations. Studia Mathematica, 2013, 214, 223-236.	0.7	0
103	Existence and multiplicity of solutions for fourth-order elliptic equations in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" display="inline" overflow="scroll"><mml:msup><mml:mrow><mml:mi>R</mml:mi></mml:mrow><mml:mrow><mml:mi>N</mml:mi></mml:mrow></mml:msup></mml:mrow></mml Journal of Mathematical Analysis and Applications, 2013, 406, 335-351.	1.0	41
104	Fourth-order Navier boundary value problem with combined nonlinearities. Journal of Mathematical Analysis and Applications, 2013, 398, 798-813.	1.0	17
105	Existence and multiplicity of solutions for a class of p(x)-biharmonic equations. Acta Mathematica Scientia, 2013, 33, 155-170.	1.0	15
106	Existence and Multiplicity of Nontrivial Solutions for a Class of Fourth-Order Elliptic Equations. Abstract and Applied Analysis, 2013, 2013, 1-8.	0.7	1
107	Existence and Multiplicity of Homoclinic Orbits for Second-Order Hamiltonian Systems with Superquadratic Potential. Abstract and Applied Analysis, 2013, 2013, 1-12.	0.7	5
108	Multiple solutions for Kirchhoff-type equations in $\mathbb{R}^N$. Journal of Mathematical Physics, 2013, 54, .	1.1	32

#	ARTICLE	IF	CITATIONS
109	Existence and multiplicity of solutions for Kirchhoff type problem with critical exponent. Communications on Pure and Applied Analysis, 2013, 12, 2773-2786.	0.8	49
110	Resonance problems for Kirchhoff type equations. Discrete and Continuous Dynamical Systems, 2013, 33, 2139-2154.	0.9	23
111	Four positive solutions of a quasilinear elliptic equation in R^N. Communications on Pure and Applied Analysis, 2013, 12, 2577-2600.	0.8	2
112	New existence results on periodic solutions of nonautonomous second order differential systems with (q,p)-Laplacian. Bulletin of the Belgian Mathematical Society - Simon Stevin, 2012, 19, .	0.2	1
113	Periodic and subharmonic solutions for a class of non-autonomous Hamiltonian systems. Nonlinear Analysis: Theory, Methods & Applications, 2012, 75, 2262-2272.	1.1	5
114	Infinitely many solutions for fourth-order elliptic equations. Journal of Mathematical Analysis and Applications, 2012, 394, 841-854.	1.0	46
115	Multiple positive solutions for a class of semilinear elliptic systems with nonlinear boundary condition. Journal of Applied Mathematics and Computing, 2012, 38, 617-630.	2.5	1
116	Homoclinic solutions for second order Hamiltonian systems with small forcing terms. Bulletin of the Belgian Mathematical Society - Simon Stevin, 2012, 19, .	0.2	2
117	Existence of three solutions for a class of $(p_1,\ldots,p_n)$-biharmonic systems with Navier boundary conditions. Annales Polonici Mathematici, 2012, 104, 261-277.	0.5	10
118	DEGENERATE SEMILINEAR ELLIPTIC PROBLEMS NEAR RESONANCE WITH A NONPRINCIPAL EIGENVALUE. Bulletin of the Korean Mathematical Society, 2012, 49, 669-684.	0.3	2
119	Existence and multiplicity of solutions for asymptotically linear noncooperative elliptic systems. Journal of Mathematical Analysis and Applications, 2011, 375, 631-647.	1.0	6
120	Multiple solutions for semilinear elliptic equations near resonance at higher eigenvalues. Nonlinear Analysis: Theory, Methods & Applications, 2011, 74, 805-813.	1.1	6
121	Existence and multiplicity of solutions for Kirchhoff type equations. Nonlinear Analysis: Theory, Methods & Applications, 2011, 74, 1212-1222.	1.1	133
122	Three periodic solutions for -Hamiltonian systems. Nonlinear Analysis: Theory, Methods & Applications, 2011, 74, 1596-1606.	1.1	9
123	Existence and multiplicity of periodic solutions forÂtheÂordinary p-Laplacian systems. Journal of Applied Mathematics and Computing, 2011, 35, 395-406.	2.5	2
124	Periodic and subharmonic solutions of discrete p-Laplacian systems. Journal of Applied Mathematics and Computing, 2011, 35, 417-430.	2.5	0
125	Multiple positive solutions for semilinear elliptic equations with critical weighted Hardyâ€"Sobolev exponents. Nonlinear Analysis: Theory, Methods & Applications, 2011, 74, 2602-2611.	1.1	6
126	Local well-posedness for the homogeneous Euler equations. Nonlinear Analysis: Theory, Methods & Applications, 2011, 74, 3829-3848.	1.1	1

#	Article	IF	Citations
127	Existence of homoclinic orbits for second order Hamiltonian systems without (AR) condition. Nonlinear Analysis: Theory, Methods & Applications, 2011, 74, 5303-5313.	1.1	7
128	Existence and multiplicity of positive solutions of semilinear elliptic equations in unbounded domains. Journal of Differential Equations, 2011, 251, 609-629.	2.2	5
129	Existence and multiplicity of nontrivial solutions for quasilinear elliptic systems. Journal of Mathematical Analysis and Applications, 2011, 383, 423-438.	1.0	1
130	Existence and multiplicity of homoclinic orbits for second order Hamiltonian systems without (<i>AR</i>) condition. Discrete and Continuous Dynamical Systems - Series B, 2011, 15, 255-271.	0.9	11
131	Subharmonic solutions for nonautonomous sublinear p-Hamiltonian systems. Differential Equations and Applications, 2011, , 73-84.	0.4	0
132	Infinitely Many Periodic Solutions for Nonautonomous Sublinear Second-Order Hamiltonian Systems. Abstract and Applied Analysis, 2010, 2010, 1-10.	0.7	7
133	Multiple solutions for nonhomogeneous Schrödinger–Maxwell and Klein– Gordon–Maxwell equations on R 3. Nonlinear Differential Equations and Applications, 2010, 17, 559-574.	0.8	30
134	Homoclinic solutions for a class of nonperiodic and noneven second-order Hamiltonian systems. Journal of Mathematical Analysis and Applications, 2010, 367, 154-166.	1.0	20
135	Three solutions for a Navier boundary value problem involving the -biharmonic. Nonlinear Analysis: Theory, Methods & Applications, 2010, 72, 1339-1347.	1.1	46
136	Existence of three solutions for (,)-biharmonic systems. Nonlinear Analysis: Theory, Methods & Applications, 2010, 73, 796-805.	1.1	28
137	Some critical point theorems and their applications to periodic solution for second order Hamiltonian systems. Journal of Differential Equations, 2010, 248, 660-692.	2.2	35
138	Existence of solutions for a class of noncooperative elliptic systems. Journal of Mathematical Analysis and Applications, 2010, 370, 18-29.	1.0	4
139	Resonance problems for -Laplacian systems. Nonlinear Analysis: Theory, Methods & Applications, 2010, 72, 1019-1030.	1.1	8
140	Multiplicity results for some elliptic systems near resonance with a nonprincipal eigenvalue. Nonlinear Analysis: Theory, Methods & Applications, 2010, 73, 1909-1920.	1.1	8
141	Nonlinear boundary value problems for a class of second order differential systems with <mml:math altimg="si1.gif" display="inline" 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=. Applied Mathematics Letters, .	2.7	10
142	Periodic and subharmonic solutions for a class of superquadratic second order Hamiltonian systems. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 2298-2307.	1.1	11
143	Hardy–Sobolev critical singular elliptic equations with mixed Dirichlet–Neumann boundary conditions. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 3668-3689.	1.1	4
144	Existence of solutions for three dimensional stationary incompressible Euler equations with nonvanishing vorticity. Chinese Annals of Mathematics Series B, 2009, 30, 803-830.	0.4	11

#	Article	IF	Citations
145	Positive solutions for Neumann elliptic problems involving critical Hardy–Sobolev exponent with boundary singularities. Nonlinear Analysis: Theory, Methods & Applications, 2009, 70, 1302-1320.	1.1	17
146	Existence and multiplicity results for some elliptic systems at resonance. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 2660-2666.	1.1	19
147	High energy solutions for the superlinear Schrödinger–Maxwell equations. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 4927-4934.	1.1	77
148	Existence and multiplicity of positive solutions for semilinear elliptic systems with Sobolev critical exponents. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 5118-5130.	1.1	15
149	Existence and multiplicity of solutions for semilinear elliptic equations with critical weighted Hardy–Sobolev exponents. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 1916-1924.	1.1	13
150	Multiple periodic solutions for superquadratic first-order discrete Hamiltonian systems. Applied Mathematics and Computation, 2009, 208, 495-500.	2.2	6
151	Existence and multiplicity of positive solutions for a class of semilinear elliptic equations involving Hardy term and Hardy–Sobolev critical exponents. Journal of Mathematical Analysis and Applications, 2008, 339, 1073-1083.	1.0	13
152	Periodic solutions for some nonautonomous second order Hamiltonian systems. Journal of Mathematical Analysis and Applications, 2008, 344, 462-471.	1.0	16
153	Resonance problems for the p-Laplacian systems. Journal of Mathematical Analysis and Applications, 2008, 345, 511-521.	1.0	11
154	Multiple periodic solutions for superquadratic second-order discrete Hamiltonian systems. Applied Mathematics and Computation, 2008, 196, 494-500.	2.2	20
155	Existence of a nontrivial solution for a class of superquadratic elliptic problems. Nonlinear Analysis: Theory, Methods & Applications, 2008, 69, 523-529.	1.1	11
156	Subharmonic solutions for nonautonomous sublinear second-order differential inclusions systems with -Laplacian. Nonlinear Analysis: Theory, Methods & Applications, 2008, 69, 1083-1090.	1.1	7
157	Three solutions for a class of quasilinear elliptic systems involving the -Laplacian. Nonlinear Analysis: Theory, Methods & Applications, 2008, 69, 3322-3329.	1.1	36
158	Existence and multiplicity of solutions for semilinear elliptic equations with Hardy terms and Hardy–Sobolev critical exponents. Applied Mathematics Letters, 2007, 20, 1175-1183.	2.7	15
159	Existence of a periodic solution for subquadratic second-order discrete Hamiltonian system. Nonlinear Analysis: Theory, Methods & Applications, 2007, 67, 2072-2080.	1.1	45
160	Existence of even homoclinic orbits for second-order Hamiltonian systems. Nonlinear Analysis: Theory, Methods & Applications, 2007, 67, 2189-2198.	1.1	54
161	Periodic and subharmonic solutions of a class of subquadratic second-order Hamiltonian systems. Journal of Mathematical Analysis and Applications, 2007, 328, 380-389.	1.0	37
162	Some existence results on periodic solutions of ordinary p-Laplacian systems. Journal of Mathematical Analysis and Applications, 2007, 333, 1228-1236.	1.0	36

#	ARTICLE	IF	CITATIONS
163	Existence and multiplicity of solutions for a class of superlinear p-Laplacian equations. Boundary Value Problems, 2006, 2006, 1-12.	0.7	6
164	Resonance problems for the -Laplacian with a nonlinear boundary condition. Nonlinear Analysis: Theory, Methods & Applications, 2006, 64, 2007-2021.	1.1	22
165	Remarks on existence and multiplicity of solutions for a class of semilinear elliptic equations. Journal of Mathematical Analysis and Applications, 2006, 319, 369-376.	1.0	1
166	Multiple periodic solutions for two-dimensional lattice dynamic systems. Nonlinear Analysis: Theory, Methods & Applications, 2006, 65, 1306-1317.	1.1	2
167	Subharmonic solutions for nonautonomous sublinear second order Hamiltonian systems. Journal of Mathematical Analysis and Applications, 2005, 304, 383-393.	1.0	21
168	Multiple solutions of a class of Neumann problem for semilinear elliptic equations. Nonlinear Analysis: Theory, Methods & Applications, 2005, 62, 455-465.	1.1	4
169	Existence of homoclinic solution for the second order Hamiltonian systems. Journal of Mathematical Analysis and Applications, 2004, 291, 203-213.	1.0	95
170	Periodic and subharmonic solutions of second-order Hamiltonian systems. Journal of Mathematical Analysis and Applications, 2004, 293, 435-445.	1.0	46
171	Periodic solutions for second order Hamiltonian systems with a change sign potential. Journal of Mathematical Analysis and Applications, 2004, 292, 506-516.	1.0	15
172	Periodic and subharmonic solutions of a class of superquadratic Hamiltonian systems. Journal of Mathematical Analysis and Applications, 2004, 297, 267-284.	1.0	6
173	Periodic and subharmonic solutions for a class of superquadratic Hamiltonian systems. Nonlinear Analysis: Theory, Methods & Applications, 2004, 58, 245-258.	1.1	9
174	Existence and multiplicity for solutions of Neumann problem for semilinear elliptic equations. Journal of Mathematical Analysis and Applications, 2003, 288, 660-670.	1.0	27
175	Periodic solutions of nonautonomous second-order Hamiltonian systems with even-typed potentials. Nonlinear Analysis: Theory, Methods & Applications, 2003, 55, 759-769.	1.1	14
176	Notes on periodic solutions ofÂsubquadratic second order systems. Journal of Mathematical Analysis and Applications, 2003, 285, 8-16.	1.0	50
177	Multiple solutions of Neumann problem for elliptic equations. Nonlinear Analysis: Theory, Methods & Applications, 2003, 54, 637-650.	1.1	13
178	A note on periodic solutions of nonautonomous second-order systems. Proceedings of the American Mathematical Society, 2003, 132, 1295-1303.	0.8	15
179	Some existence theorems for the sublinear Neumann boundary value problem. Nonlinear Analysis: Theory, Methods & Applications, 2002, 48, 1003-1011.	1.1	15
180	Periodic solutions for some nonautonomous second-order systems. Journal of Mathematical Analysis and Applications, 2002, 275, 482-494.	1.0	38

#	ARTICLE	IF	CITATIONS
181	Periodic solutions for a class of nonautonomous subquadratic second order Hamiltonian systems. Journal of Mathematical Analysis and Applications, 2002, 275, 870-882.	1.0	66
182	Solvability of Neumann problem for elliptic equations at resonance. Nonlinear Analysis: Theory, Methods & Applications, 2001, 44, 323-335.	1.1	18
183	Existence and Multiplicity of Solutions of Semilinear Elliptic Equations. Journal of Mathematical Analysis and Applications, 2001, 256, 1-12.	1.0	11
184	Existence and Multiplicity of Solutions for a Class of Semilinear Elliptic Equations. Journal of Mathematical Analysis and Applications, 2001, 257, 321-331.	1.0	6
185	Periodic Solutions for Second Order Systems with Not Uniformly Coercive Potential. Journal of Mathematical Analysis and Applications, 2001, 259, 386-397.	1.0	125
186	Some Existence Theorems for Elliptic Resonant Problems. Journal of Mathematical Analysis and Applications, 2001, 264, 133-146.	1.0	9
187	The algebraic multiplicity of the complex eigenvalues of population operator and its application. Applicable Analysis, 2001, 80, 257-268.	1.3	0
188	Multiplicity of Nontrivial Solutions of Semilinear Elliptic Equations. Journal of Mathematical Analysis and Applications, 2000, 249, 289-299.	1.0	10
189	Multiplicity of periodic solutions for second-order systems with a small forcing term. Nonlinear Analysis: Theory, Methods & Applications, 1999, 38, 471-479.	1.1	4
190	Periodic Solutions of a Class of Non-autonomous Second-Order Systems. Journal of Mathematical Analysis and Applications, 1999, 236, 227-235.	1.0	71
191	The Criteria for Globally Stable Equilibrium in n-Dimensional Lotka–Volterra Systems. Journal of Mathematical Analysis and Applications, 1999, 240, 600-606.	1.0	16
192	Elliptic Resonant Problems at Higher Eigenvalues with an Unbounded Nonlinear Term. Journal of Differential Equations, 1998, 146, 56-66.	2.2	15
193	Solvability of the Forced Duffing Equation at Resonance. Journal of Mathematical Analysis and Applications, 1998, 219, 110-124.	1.0	17
194	Existence and multiplicity of periodic solutions for nonautonomous second order systems. Nonlinear Analysis: Theory, Methods & Applications, 1998, 32, 299-304.	1.1	55
195	Periodic solutions for nonautonomous second order systems with sublinear nonlinearity. Proceedings of the American Mathematical Society, 1998, 126, 3263-3270.	0.8	162
196	Solvability for Two-Point Boundary Value Problems. Journal of Mathematical Analysis and Applications, 1997, 216, 368-374.	1.0	15
197	Periodic Solutions of Non-autonomous Second Order Systems. Journal of Mathematical Analysis and Applications, 1996, 202, 465-469.	1.0	64
198	Periodic Solutions of Non-autonomous Second-Order Systems with γ-Quasisubadditive Potential. Journal of Mathematical Analysis and Applications, 1995, 189, 671-675.	1.0	74

#	Article	IF	Citations
199	Radial ground state solutions for Choquard equations with Hardy-Littlewood-Sobolev lower critical growth. Complex Variables and Elliptic Equations, 0, , 1-12.	0.8	0
200	Existence of two positive solutions for a class of semilinear elliptic equations with singularity and critical exponent. Annales Polonici Mathematici, 0, , 1-20.	0.5	2
201	Existence of a positive ground state solution for a Kirchhoff type problem involving a critical exponent. Annales Polonici Mathematici, 0, , 1-17.	0.5	1