

Biao Li

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

119
papers

1,794
citations

25
h-index

36
g-index

131
ext. papers

2,154
ext. citations

2.8
avg, IF

5.71
L-index

#	Paper	IF	Citations
119	Solitons in Bose-Einstein condensates with time-dependent atomic scattering length in an expulsive parabolic and complex potential. <i>Physical Review A</i> , 2008 , 78,	2.6	70
118	Exact travelling wave solutions for a generalized Zakharov-Kuznetsov equation. <i>Applied Mathematics and Computation</i> , 2003 , 146, 653-666	2.7	68
117	General projective Riccati equation method and exact solutions for generalized KdV-type and KdVBurgers-type equations with nonlinear terms of any order. <i>Chaos, Solitons and Fractals</i> , 2004 , 19, 977-984	9.3	67
116	Explicit exact solutions for compound KdV-type and compound KdVBurgers-type equations with nonlinear terms of any order. <i>Chaos, Solitons and Fractals</i> , 2003 , 15, 647-654	9.3	67
115	Soliton molecules and novel smooth positons for the complex modified KdV equation. <i>Applied Mathematics Letters</i> , 2020 , 103, 106168	3.5	62
114	A Pair of Resonance Stripe Solitons and Lump Solutions to a Reduced (3+1)-Dimensional Nonlinear Evolution Equation. <i>Communications in Theoretical Physics</i> , 2017 , 67, 595	2.4	60
113	Auto-Bäcklund transformation and exact solutions for compound KdV-type and compound KdVBurgers-type equations with nonlinear terms of any order. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2002 , 305, 377-382	2.3	51
112	Soliton Molecules, Asymmetric Solitons and Hybrid Solutions for (2+1)-Dimensional Fifth-Order KdV Equation. <i>Chinese Physics Letters</i> , 2019 , 36, 120501	1.8	48
111	Explicit exact solutions for new general two-dimensional KdV-type and two-dimensional KdVBurgers-type equations with nonlinear terms of any order. <i>Journal of Physics A</i> , 2002 , 35, 8253-8265		47
110	General high-order breathers, lumps in the $(2+1)$ -dimensional Boussinesq equation. <i>Nonlinear Dynamics</i> , 2018 , 92, 2061-2076	5	44
109	Extended symmetry transformation of (3+1)-dimensional generalized nonlinear Schrödinger equation with variable coefficients. <i>Chinese Physics B</i> , 2013 , 22, 010303	1.2	42
108	On exact solutions of the nonlinear Schrödinger equations in optical fiber. <i>Chaos, Solitons and Fractals</i> , 2004 , 21, 241-247	9.3	39
107	Elliptic equation rational expansion method and new exact travelling solutions for Whitham-Broer-Kaup equations. <i>Chaos, Solitons and Fractals</i> , 2005 , 26, 231-246	9.3	39
106	Generalized Riccati equation expansion method and its application to the (3+1)-dimensional Jumbo-Miwa equation. <i>Applied Mathematics and Computation</i> , 2004 , 152, 581-595	2.7	38
105	Auto-Bäcklund transformation and exact solutions for modified nonlinear dispersive $mK(m,n)$ equations. <i>Chaos, Solitons and Fractals</i> , 2003 , 17, 693-698	9.3	35
104	Nonlocal symmetry and exact solutions of the (2+1)-dimensional breaking soliton equation. <i>Communications in Nonlinear Science and Numerical Simulation</i> , 2015 , 29, 198-207	3.7	34
103	Novel soliton molecules and breather-positon on zero background for the complex modified KdV equation. <i>Nonlinear Dynamics</i> , 2020 , 100, 1551-1557	5	33

102	Rogue Waves in the (2+1)-Dimensional Nonlinear Schrödinger Equation with a Parity-Time-Symmetric Potential. <i>Chinese Physics Letters</i> , 2017 , 34, 010202	1.8	32
101	Soliton molecules and mixed solutions of the (2+1)-dimensional bidirectional Sawada-Kotera equation. <i>Communications in Theoretical Physics</i> , 2020 , 72, 025002	2.4	32
100	Nonlocal symmetry and exact solutions of the (2+1)-dimensional Gardner equation. <i>Chinese Journal of Physics</i> , 2016 , 54, 718-723	3.5	31
99	A generalized method and general form solutions to the Whitham-Broer-Kaup equation. <i>Chaos, Solitons and Fractals</i> , 2004 , 22, 675-682	9.3	29
98	Soliton molecules and some novel interaction solutions to the (2+1)-dimensional B-type Kadomtsev-Petviashvili equation. <i>Physica Scripta</i> , 2020 , 95, 045213	2.6	29
97	New exact solutions for some nonlinear differential equations using symbolic computation. <i>Applied Mathematics and Computation</i> , 2004 , 149, 277-298	2.7	27
96	Symbolic computation and construction of soliton-like solutions for a breaking soliton equation. <i>Chaos, Solitons and Fractals</i> , 2003 , 17, 885-893	9.3	27
95	Non-traveling lump solutions and mixed lump-link solutions to (2+1)-dimensional variable-coefficient Caudrey-Dodd-Gibbon-Kotera-Sawada equation. <i>Modern Physics Letters B</i> , 2019 , 33, 1950262	1.6	26
94	Trajectory equation of a lump before and after collision with line, lump, and breather waves for (2+1)-dimensional Kadomtsev-Petviashvili equation. <i>Chinese Physics B</i> , 2019 , 28, 110201	1.2	25
93	Soliton Molecules and Some Hybrid Solutions for the Nonlinear Schrödinger Equation*. <i>Chinese Physics Letters</i> , 2020 , 37, 030501	1.8	24
92	Solitons for a generalized variable-coefficient nonlinear Schrödinger equation. <i>Chinese Physics B</i> , 2011 , 20, 040203	1.2	24
91	Exact solutions for a new class of nonlinear evolution equations with nonlinear term of any order. <i>Chaos, Solitons and Fractals</i> , 2003 , 17, 675-682	9.3	23
90	Construction of Soliton-Cnoidal Wave Interaction Solution for the (2+1)-Dimensional Breaking Soliton Equation. <i>Communications in Theoretical Physics</i> , 2015 , 63, 549-553	2.4	21
89	Some Interaction Solutions of a Reduced Generalised (3+1)-Dimensional Shallow Water Wave Equation for Lump Solutions and a Pair of Resonance Solitons. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2017 , 72, 419-424	1.4	20
88	Symbolic computation and solitons of the nonlinear Schrödinger equation in inhomogeneous optical fiber media. <i>Chaos, Solitons and Fractals</i> , 2007 , 33, 532-539	9.3	20
87	EXACT TRAVELING WAVE SOLUTIONS FOR SOME NONLINEAR EVOLUTION EQUATIONS WITH NONLINEAR TERMS OF ANY ORDER. <i>International Journal of Modern Physics C</i> , 2003 , 14, 99-112	1.1	20
86	New exact travelling wave solutions for the shallow long wave approximate equations. <i>Applied Mathematics and Computation</i> , 2005 , 160, 77-88	2.7	20
85	Exact solutions for two nonlinear wave equations with nonlinear terms of any order. <i>Communications in Nonlinear Science and Numerical Simulation</i> , 2005 , 10, 133-138	3.7	19

84	Dynamics of rogue waves on multisoliton background in the Benjamin Ono equation 2017 , 88, 1		18
83	Fusion and fission phenomena for(2+1)-dimensional fifth-order KdV system. <i>Applied Mathematics Letters</i> , 2021 , 116, 107004	3.5	17
82	A new class of nonlinear superposition between lump waves and other waves for Kadomtsev-Petviashvili I equation. <i>Communications in Nonlinear Science and Numerical Simulation</i> , 2021 , 101, 105866	3.7	17
81	A GENERALIZED SUB-EQUATION EXPANSION METHOD AND ITS APPLICATION TO THE NONLINEAR SCHRÖDINGER EQUATION IN INHOMOGENEOUS OPTICAL FIBER MEDIA. <i>International Journal of Modern Physics C</i> , 2007 , 18, 1187-1201	1.1	16
80	Travelling Wave Solutions for Generalized Pochhammer-Chree Equations. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2002 , 57, 874-882	1.4	16
79	Propagation and interaction of matter-wave solitons in Bose-Einstein condensates with time-dependent scattering length and varying potentials. <i>Journal of Physics B: Atomic, Molecular and Optical Physics</i> , 2011 , 44, 175301	1.3	15
78	Exact Analytical Solutions of the Generalized Calogero-Bogoyavlenskii-Schiff Equation Using Symbolic Computation. <i>European Physical Journal D</i> , 2004 , 54, 517-528		15
77	Lump Solutions and Resonance Stripe Solitons to the (2+1)-Dimensional Sawada-Kotera Equation. <i>Advances in Mathematical Physics</i> , 2017 , 2017, 1-6	1.1	14
76	Nonlinear Partial Differential Equations Solved by Projective Riccati Equations Ansatz. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2003 , 58, 511-519	1.4	14
75	A Generalized Sub-Equation Expansion Method and Some Analytical Solutions to the Inhomogeneous Higher-Order Nonlinear Schrödinger Equation. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2008 , 63, 763-777	1.4	13
74	Soliton Molecules and Some Novel Types of Hybrid Solutions to (2 + 1)-Dimensional Variable-Coefficient Caudrey-Dodd-Gibbon-Kotera-Sawada Equation. <i>Advances in Mathematical Physics</i> , 2020 , 2020, 1-9	1.1	12
73	Hybrid soliton solutions in the (2+1)-dimensional nonlinear Schrödinger equation. <i>Modern Physics Letters B</i> , 2017 , 31, 1750298	1.6	12
72	Symmetry, full symmetry groups, and some exact solutions to a generalized Davey-Stewartson system. <i>Journal of Mathematical Physics</i> , 2008 , 49, 103503	1.2	12
71	Explicit Exact Solutions for Some Nonlinear Partial Differential Equations with Nonlinear Terms of Any Order. <i>European Physical Journal D</i> , 2003 , 53, 283-295		12
70	Demonstration of the Gunnarsson-Lundqvist theorem and the multiplicity of potentials for excited states. <i>Physical Review A</i> , 2012 , 85,	2.6	11
69	Novel high-order breathers and rogue waves in the Boussinesq equation via determinants. <i>Mathematical Methods in the Applied Sciences</i> , 2020 , 43, 3701-3715	2.3	11
68	High-order breathers, lumps and hybrid solutions to the (2+1)-dimensional fifth-order KdV equation. <i>International Journal of Modern Physics B</i> , 2019 , 33, 1950255	1.1	10
67	Multiple (G'/G)-expansion method and its applications to nonlinear evolution equations in mathematical physics 2012 , 78, 375-388		10

66	ANTICIPATED FUNCTION SYNCHRONIZATION WITH UNKNOWN PARAMETERS OF DISCRETE-TIME CHAOTIC SYSTEMS. <i>International Journal of Modern Physics C</i> , 2009 , 20, 597-608	1.1	10
65	EXACT SOLITON SOLUTIONS FOR THE HIGHER-ORDER NONLINEAR SCHRÖDINGER EQUATION. <i>International Journal of Modern Physics C</i> , 2005 , 16, 1225-1237	1.1	10
64	Darboux Transformations, Higher-Order Rational Solitons and Rogue Wave Solutions for a (2 + 1)-Dimensional Nonlinear Schrödinger Equation. <i>Communications in Theoretical Physics</i> , 2019 , 71, 027	2.4	9
63	The stochastic soliton-like solutions of stochastic mKdV equations. <i>European Physical Journal D</i> , 2005 , 55, 1-8		9
62	Dark Sharma-Masso-Dlver Equations and Their Recursion Operators. <i>Chinese Physics Letters</i> , 2018 , 35, 010201	1.8	8
61	Exact self-similar wave solutions for the generalized (3 + 1)-dimensional cubic-quintic nonlinear Schrödinger equation with distributed coefficients. <i>Optics Communications</i> , 2012 , 285, 779-783	2	8
60	The integrability conditions and solutions of nonautonomous Hirota equation. <i>Nonlinear Dynamics</i> , 2017 , 90, 2111-2118	5	8
59	An extended subequation rational expansion method with symbolic computation and solutions of the nonlinear Schrödinger equation model. <i>Nonlinear Analysis: Hybrid Systems</i> , 2008 , 2, 242-255	4.5	8
58	CONSTRUCTING FAMILIES OF EXACT SOLUTIONS TO A (2+1)-DIMENSIONAL CUBIC NONLINEAR SCHRÖDINGER EQUATION. <i>International Journal of Modern Physics C</i> , 2004 , 15, 741-751	1.1	8
57	New exact solutions for modified nonlinear dispersive equations mK(m,n) in higher dimensions spaces. <i>Mathematics and Computers in Simulation</i> , 2004 , 64, 549-559	3.3	8
56	Resonance Y-type soliton solutions and some new types of hybrid solutions in the (2+1)-dimensional Sawada-Kotera equation. <i>Communications in Theoretical Physics</i> , 2021 , 73, 045006	2.4	8
55	Full symmetry groups, Painlevé integrability and exact solutions of the nonisospectral BKP equation. <i>Applied Mathematics and Computation</i> , 2010 , 217, 1555-1560	2.7	7
54	Bell Polynomials Approach Applied to (2 + 1)-Dimensional Variable-Coefficient Caudrey-Dodd-Gibbon-Kotera-Sawada Equation. <i>Abstract and Applied Analysis</i> , 2014 , 2014, 1-10	0.7	6
53	GENERALIZED RICCATI EQUATION EXPANSION METHOD AND ITS APPLICATION TO THE (2+1)-DIMENSIONAL BOUSSINESQ EQUATION. <i>International Journal of Modern Physics C</i> , 2003 , 14, 471-482	1.1	6
52	Breathers, lumps and hybrid solutions of the (2+1)-dimensional Hirota-Batsuma-Ito equation. <i>Rocky Mountain Journal of Mathematics</i> , 2020 , 50,	1.4	6
51	CRE Solvability, Exact Soliton-Cnoidal Wave Interaction Solutions, and Nonlocal Symmetry for the Modified Boussinesq Equation. <i>Advances in Mathematical Physics</i> , 2016 , 2016, 1-7	1.1	6
50	Soliton molecules and dynamics of the smooth positon for the Gerdjikov-Ivanov equation. <i>Chinese Physics B</i> , 2020 , 29, 100501	1.2	5
49	Soliton molecules, asymmetric solitons and some new types of hybrid solutions in (2+1)-dimensional Sawada-Kotera model. <i>Modern Physics Letters B</i> , 2020 , 34, 2050141	1.6	5

48	Classification and Recursion Operators of Dark Burgers's Equation. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2018 , 73, 175-180	1.4	5
47	Novel exact solutions of coupled nonlinear Schrödinger equations with time-space modulation. <i>Chinese Physics B</i> , 2013 , 22, 110306	1.2	5
46	Exact analytical solutions of three-dimensional Gross-Pitaevskii equation with time-space modulation. <i>Chinese Physics B</i> , 2011 , 20, 050315	1.2	5
45	Auto-Bäcklund Transformations And Exact Solutions For The Generalized Two-Dimensional Korteweg-De Vries-Burgers-Type Equations And Burgers-Type Equations. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2003 , 58, 464-472	1.4	5
44	Symbolic computation and construction of soliton-like solutions to the (2+1)-dimensional dispersive long-wave equations. <i>International Journal of Engineering Science</i> , 2004 , 42, 715-724	5.7	5
43	The stochastic soliton-like solutions of stochastic KdV equations. <i>Chaos, Solitons and Fractals</i> , 2005 , 23, 1465-1473	9.3	5
42	Construction of higher-order smooth positons and breather positons via Hirota's bilinear method. <i>Nonlinear Dynamics</i> , 2021 , 105, 2611-2618	5	5
41	Peakon Solutions of Alice-Bob b-Family Equation and Novikov Equation. <i>Advances in Mathematical Physics</i> , 2019 , 2019, 1-8	1.1	4
40	Classification of Dark Modified KdV Equation. <i>Communications in Theoretical Physics</i> , 2017 , 68, 13	2.4	4
39	Rotating spin-orbit coupled Bose-Einstein condensates in concentricly coupled annular traps. <i>Laser Physics</i> , 2013 , 23, 105501	1.2	4
38	Dynamics of solitons of the generalized (3+1)-dimensional nonlinear Schrödinger equation with distributed coefficients. <i>Chinese Physics B</i> , 2011 , 20, 114219	1.2	4
37	Exact Solutions to the Two-Dimensional Spatially Inhomogeneous Cubic-Quintic Nonlinear Schrödinger Equation with an External Potential. <i>Chinese Physics Letters</i> , 2012 , 29, 070303	1.8	4
36	Exact Soliton Solutions To An Averaged Dispersion-Managed Fiber System Equation. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2004 , 59, 919-926	1.4	4
35	Explicit exact solutions for a new generalized Hamiltonian amplitude equation with nonlinear terms of any order. <i>Zeitschrift Fur Angewandte Mathematik Und Physik</i> , 2004 , 55, 983-993	1.6	4
34	Residual Symmetry and Explicit Solitonoidal Wave Interaction Solutions of the (2+1)-Dimensional KdV-KdV Equation. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2016 , 71, 351-356	1.4	4
33	Two types of smooth positons for nonlocal Fokas-Lenells equation. <i>International Journal of Modern Physics B</i> , 2020 , 34, 2050148	1.1	3
32	Finite symmetry transformation groups and exact solutions of the cylindrical Korteweg-de Vries equation. <i>Chaos, Solitons and Fractals</i> , 2009 , 42, 2623-2628	9.3	3
31	Recursion operators and conservation laws for discrete Lax equations. <i>Journal of Mathematical Physics</i> , 2012 , 53, 043506	1.2	3

30	Conservation laws of discrete Lax equations. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2007 , 40, 3425-3440	2	3
29	Auto-Bäcklund transformations and exact solutions for some nonlinear partial differential equations with nonlinear terms of any order. <i>European Physical Journal D</i> , 2004 , 54, 167-176		3
28	A Truncated Painlevé Expansion and Exact Analytical Solutions for the Nonlinear Schrödinger Equation with Variable Coefficients. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2005 , 60, 768-774	1.4	3
27	Lump molecules in fluid systems: Kadomtsev-Petviashvili I case. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2022 , 424, 127848	2.3	3
26	Multisoliton solutions with even numbers and its generated solutions for nonlocal Fokas-Lenells equation. <i>Communications in Theoretical Physics</i> , 2020 , 72, 125007	2.4	3
25	Weakly Coupled B-Type Kadomtsev-Petviashvili Equation: Lump and Rational Solutions. <i>Advances in Mathematical Physics</i> , 2020 , 2020, 1-8	1.1	3
24	Space-Curved Resonant Line Solitons in a Generalized (2 + 1)-Dimensional Fifth-Order KdV System. <i>Chinese Physics Letters</i> , 2021 , 38, 060501	1.8	3
23	Residual symmetries of the modified Korteweg-de Vries equation and its localization. <i>Open Physics</i> , 2014 , 12,	1.3	2
22	Recursion Operators of Two Supersymmetric Equations. <i>Communications in Theoretical Physics</i> , 2011 , 55, 199-203	2.4	2
21	Three-Dimensional Bright-Dark Soliton, Bright Soliton Pairs, and Rogue Wave of Coupled Nonlinear Schrödinger Equation with Time-Space Modulation. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2012 , 67, 483-490	1.4	2
20	Resonance Y-shaped soliton and interaction solutions in the (2 + 1)-dimensional B-type Kadomtsev-Petviashvili equation. <i>International Journal of Modern Physics B</i> , 2021 , 35, 2150222	1.1	2
19	Resonant line wave soliton solutions and interaction solutions for (2+1)-dimensional nonlinear wave equation. <i>Results in Physics</i> , 2021 , 27, 104480	3.7	2
18	Degenerate lump interactions within the Kadomtsev-Petviashvili equation. <i>Communications in Nonlinear Science and Numerical Simulation</i> , 2022 , 106555	3.7	2
17	Optical solitons and stability analysis for the generalized fourth-order nonlinear Schrödinger equation. <i>Modern Physics Letters B</i> , 2019 , 33, 1950333	1.6	1
16	EXTENDED SYMMETRIES AND SOLUTIONS OF (2 + 1)-DIMENSIONAL NONLINEAR SCHRÖDINGER EQUATION WITH VARIABLE COEFFICIENTS. <i>International Journal of Modern Physics C</i> , 2009 , 20, 1681-1696	1.1	1
15	Matter-Wave Solitons in Two-Dimensional Bose-Einstein Condensates with Time-Dependent Scattering Length in a Harmonic Trap. <i>Communications in Theoretical Physics</i> , 2011 , 56, 445-450	2.4	1
14	Finite symmetry transformation groups and some exact solutions of the Wu-Zhang equation 2011 ,		1
13	Dynamics of Matter-Wave Solitons for Three-Dimensional Bose-Einstein Condensates with Time-Space Modulation. <i>Chinese Physics Letters</i> , 2012 , 29, 090303	1.8	1

12	Some Exact Analytical Solutions to the Inhomogeneous Higher-Order Nonlinear Schrödinger Equation Using Symbolic Computation. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2006 , 61, 509-518	1.4	1
11	New mixed solutions generated by velocity resonance in the $(2+1)$ -dimensional Sawada-Kotera equation. <i>Nonlinear Dynamics</i> , 2022 , 108, 1617	5	1
10	Gradient-optimized physics-informed neural networks (GOPINNs): a deep learning method for solving the complex modified KdV equation. <i>Nonlinear Dynamics</i> , 1	5	1
9	Localized Nonlinear Waves in Nonlinear Schrödinger Equation with Nonlinearities Modulated in Space and Time. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2011 , 66, 728-734	1.4	1
8	Y-shaped soliton solutions for the $(2+1)$ -dimensional bidirectional Sawada-Kotera equation. <i>Modern Physics Letters B</i> ,	1.6	1
7	High-Order Breather Solutions, Lump Solutions, and Hybrid Solutions of a Reduced Generalized $(3 + 1)$ -Dimensional Shallow Water Wave Equation. <i>Complexity</i> , 2020 , 2020, 1-13	1.6	0
6	The generation mechanism of multiple-pole solutions for the fifth-order mKdV equation. <i>European Physical Journal Plus</i> , 2022 , 137, 1	3.1	0
5	Breather Positons and Rogue Waves for the Nonlocal Fokas-Lenells Equation. <i>Advances in Mathematical Physics</i> , 2021 , 2021, 1-6	1.1	0
4	Soliton Molecules and Full Symmetry Groups to the KdV-Sawada-Kotera-Ramani Equation. <i>Advances in Mathematical Physics</i> , 2021 , 2021, 1-7	1.1	0
3	Analytical Solutions and Integrable Structure of the Time-Dependent Harmonic Oscillator With Friction. <i>Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences</i> , 2019 , 74, 269-280	1.4	
2	Formation of dark state in coupled atomic-molecular Bose-Einstein condensates with an external potential. <i>Optics Communications</i> , 2013 , 291, 455-460	2	
1	GENERAL HIGH-ORDER BREATHER SOLUTIONS, LUMP SOLUTIONS AND MIXED SOLUTIONS IN THE $(2+1)$ -DIMENSIONAL BIDIRECTIONAL SAWADA-KOTERA EQUATION. <i>Journal of Applied Analysis and Computation</i> , 2021 , 11, 271-286	0.4	