

Taogetusang Bao

List of Publications by Year in descending order

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12
papers

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1307594

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1372567

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#	ARTICLE	IF	CITATIONS
1	Higher-order mixed localized wave solutions and bilinear auto-Bäcklund transformations for the (3+1)-dimensional generalized Konopelchenko–Dubrovsky–Kaup–Kupershmidt equation. <i>European Physical Journal Plus</i> , 2022, 137, 1.	2.6	7
2	Hybrid localized wave solutions for a generalized Calogero–Bogoyavlenskii–Konopelchenko–Schiff system in a fluid or plasma. <i>Nonlinear Dynamics</i> , 2022, 108, 2513-2530.	5.2	16
3	Infinite conservation laws and new solutions of (3+1)-dimensional generalized Konopelchenko–Dubrovsky–Kaup–Kupershmidt equation. <i>International Journal of Modern Physics B</i> , 2022, 36, .	2.0	4
4	Superposition solutions to a (3+1)-dimensional variable-coefficient Sharma-Tasso-Olver-Like equation. <i>Physica Scripta</i> , 2022, 97, 065204.	2.5	4
5	Integrability aspects and some abundant solutions for a new (4 + 1)-dimensional KdV-like equation. <i>International Journal of Modern Physics B</i> , 2021, 35, 2150079.	2.0	11
6	Bäcklund transformation and some different types of N-soliton solutions to the (3+1)-dimensional generalized nonlinear evolution equation for the shallow-water waves. <i>Mathematical Methods in the Applied Sciences</i> , 2021, 44, 11307-11323.	2.3	21
7	Interaction of multiple superposition solutions for the (4 + 1)-dimensional Boiti-Leon-Manna-Pempinelli equation. <i>Nonlinear Dynamics</i> , 2021, 105, 717-734.	5.2	9
8	Lumps and interaction solutions to the (4 + 1)-dimensional variable-coefficient Kadomtsev–Petviashvili equation in fluid mechanics. <i>International Journal of Modern Physics B</i> , 2021, 35, .	2.0	7
9	Dynamic analysis of hybrid solutions for the new (3+1)-dimensional Boiti–Leon–Manna–Pempinelli equation with time-dependent coefficients in incompressible fluid. <i>European Physical Journal Plus</i> , 2021, 136, 1.	2.6	11
10	New interaction of high-order breather solutions, lump solutions and mixed solutions for (3+1)-dimensional Hirota–Satsuma–Ito-like equation. <i>Nonlinear Dynamics</i> , 2021, 106, 2465-2478.	5.2	4
11	Construction of abundant solutions for two kinds of $\mathbf{(3+1)}$ -dimensional equations with time-dependent coefficients. <i>Nonlinear Dynamics</i> , 2021, 103, 1817-1829.	5.2	13
12	Novel hybrid-type solutions for the (3+1)-dimensional generalized Bogoyavlenskii–Konopelchenko equation with time-dependent coefficients. <i>Nonlinear Dynamics</i> , 0, , 1.	5.2	14