

Vladislav Dubrovsky

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	<p>Multi-lump solutions of KP equation with integrable boundary via \hat{A}-dressing method. Physica D: Nonlinear Phenomena, 2020, 414, 132740.</p> <p>Multi-lump solutions of KP equation with integrable boundary via \hat{A}-dressing method. Physica D: Nonlinear Phenomena, 2020, 414, 132740.</p>	2.8	7
2	<p>Multi-lump solutions of KP equation with integrable boundary via \hat{A}-dressing method. Physica D: Nonlinear Phenomena, 2020, 414, 132740.</p> <p>Multi-lump solutions of KP equation with integrable boundary via \hat{A}-dressing method. Physica D: Nonlinear Phenomena, 2020, 414, 132740.</p>	2.8	19
3	<p>Construction of periodic solutions of the modified Kadomtsev-Petviashvili equation via the \hat{A}-dressing method. Proceedings of the Russian Higher School Academy of Sciences, 2019, , 7-25.</p>	0.1	0
4	<p>New lumps of Veselov-Novikov integrable nonlinear equation and new exact rational potentials of two-dimensional stationary Schrödinger equation via \hat{A}-dressing method. Physics Letters, Section A: General, Atomic and Solid State Physics, 2003, 313, 68-76.</p>	2.1	12
5	<p>The construction of exact solutions of two-dimensional integrable generalizations of Kaup-Kuperschmidt and Sawada-Kotera equations via \hat{A}-dressing method. Physics Letters, Section A: General, Atomic and Solid State Physics, 2002, 295, 198-207.</p>	2.1	38
6	<p>New solutions of two-dimensional integrable sine-Gordon equation generated by nontrivial singular boundaries. Physics Letters, Section A: General, Atomic and Solid State Physics, 2001, 278, 339-347.</p>	2.1	12
7	<p>Coherent structures for the Ishimori equation II. Time-dependent boundaries. Physica D: Nonlinear Phenomena, 1992, 55, 1-13.</p>	2.8	9
8	<p>Coherent structures for the Ishimori equation. Physica D: Nonlinear Phenomena, 1991, 48, 367-395.</p>	2.8	12
9	<p>Bäcklund-calogero group and general form of integrable equations for the two-dimensional Gelfand-Dikij-Zakharov-Shabat problem bilocal approach. Physica D: Nonlinear Phenomena, 1985, 16, 79-98.</p>	2.8	10
10	<p>General Nth-order differential spectral problem: General structure of the integrable equations, nonuniqueness of recursion operator and gauge invariance. Annals of Physics, 1984, 156, 265-302.</p>	2.8	16
11	<p>Some new integrable nonlinear evolution equations in 2 + 1 dimensions. Physics Letters, Section A: General, Atomic and Solid State Physics, 1984, 102, 15-17.</p>	2.1	298
12	<p>The general form of nonlinear evolution equations integrable by matrix gelfand-dikij spectral problem and their group-theoretical and hamiltonian structures. Fortschritte Der Physik, 1984, 32, 25-60.</p>	4.4	13
13	<p>On the general structure of nonlinear equations integrable by the general linear spectral problem. Physics Letters, Section A: General, Atomic and Solid State Physics, 1983, 95, 457-462.</p>	2.1	8
14	<p>New rational solutions of Veselov-Novikov equation and new exact rational potentials of two-dimensional stationary Schrodinger equation via \hat{A}-dressing method. , 0, , .</p>		0