

- [26] M. L. Wang, Y. B. Zhou, The periodic wave equations for the Klein-Gordon-Schrodinger equations, *Phys. Lett. A*, 318, (2003), pp. 84-92.
- [27] M. L. Wang, X. Z. Li, Extended F-expansion and periodic wave solutions for the generalized Zakharov equations, *Phys. Lett. A*, 343, (2005), pp. 48-54.
- [28] M. L. Wang, X. Z. Li, Applications of F-expansion to periodic wave solutions for a new Hamiltonian amplitude equation, *Chaos, Solitons and Frac.*, 24, (2005), pp. 1257-1268.
- [29] X. Feng, Exploratory approach to explicit solution of nonlinear evolutions equations, *Int. J. Theo. Phys.*, 39 (2000), pp. 207-222.
- [30] J. H. He, X. H. Wu, Exp-function method for nonlinear wave equations, *Chaos, Solitons and Frac.*, 30,(2006), pp. 700-708.
- [31] E. M. E. Zayed, A Further Improved (G'/G) -Expansion Method and the Extended Tanh-Method for Finding Exact Solutions of Nonlinear PDEs, *WSEAS Transaction on Mathematics*, 10, (2011), (2), pp. 56-64.
- [32] E. M. E. Zayed, M. Abdelaziz, Exact Traveling Wave Solutions of Nonlinear Variable Coefficients Evolution Equations with Forced Terms using the Generalized (G'/G) Expansion Method, *WSEAS Transactions on Mathematics*, 10, (2011),(3), pp. 115-124.
- [33] E. M. E. Zayed, K. A. Gepreel, The Modified (G'/G) -Expansion Method and its Applications to Construct Exact Solutions for Nonlinear PDEs, *WSEAS Transactions on Mathematics*, 10, (2011), (3), pp. 115-124.
- [34] Q. H. Feng, B. Zheng, Traveling Wave Solutions for the Fifth-Order Sawada-Kotera Equation and the General Gardner Equation by (G'/G) -Expansion Method, *WSEAS Transactions on Mathematics*, 9, (2010), (3), pp. 171-180.
- [35] Q. H. Feng, B. Zheng, Traveling Wave Solution for the BBM Equation with any Order by (G'/G) -Expansion Method, *WSEAS Transactions on Mathematics*, 9, (2010), (3), pp. 81-190.
- [36] B. Zheng, Application of the (G'/G) -Expansion Method for the Integrable Sixth-Order Drinfeld-Sokolov-Satsuma-Hirota Equation, *WSEAS Transactions on Mathematics*, 9, (2010), (6), pp. 448-457.
- [37] B. Zheng, New Exact Traveling Wave Solutions for Some Non-linear Evolution Equations by (G'/G) -Expansion Method, *WSEAS Transactions on Mathematics*, 9, (2010), (6), pp. 468-477.
- [38] Q. H. Feng, B. Zheng, Traveling Wave Solutions for the Variant Boussinesq Equation and the $(2+1)$ -Dimensional Nizhnik-Novikov-Veselov (NNV) System By (G'/G) -Expansion Method, *WSEAS Transactions on Mathematics*, 9, (2010),(3), pp. 191-200.
- [39] Q. H. Feng, B. Zheng, Traveling Wave Solutions for the Fifth-Order Kdv Equation and the BBM Equation by (G'/G) -Expansion Method, *WSEAS Transactions on Mathematics*, 9, (2010),(3), pp. 201-210.
- [40] B. Zheng, Exact Solutions for Two Nonlinear Equations, *WSEAS Transactions on Mathematics*, vol.9, No.6, 2010, pp. 458-467.
- [41] B. Zheng, A New Bernoulli Sub-ODE Method For Constructing Traveling Wave Solutions For Two Nonlinear Equations With Any Order, *U. P. B. Sci. Bull. A.*, vol.73, No.3, 2011, pp. 85-94.
- [42] H. Q. Zhang, Extended Jacobi elliptic function expansion method and its applications, *Commun. Nonlinear Sci. Numer. Simul.*, vol.12, 2007, pp. 627-635.
- [43] E. M. E. Zayed, S. Al-Joudi, An Improved (G'/G) -expansion Method for Solving Nonlinear PDEs in Mathematical Physics, *ICNAAM 2010, AIP. Conf. Proc.*, Vol. 1281,2010, pp. 2220-2224
- [44] A. M. Wazwa, New solitary wave and periodic wave solutions to the $(2+1)$ -dimensional Nizhnik-Nivikov-veselov system, *Appl. Math. Comput.*, vol.187, 2007, pp. 1584-1591
- [45] C. S. Kumar, R. Radha, M. Lakshmanan, Trilinearization and localized coherent structures and periodic solutions for the $(2+1)$ dimensional K-dV and NNV equations. *Chaos, Solitons and Frac.*, vol.39, 2009, pp. 942-955.
- [46] E. M. E. Zayed, The (G'/G) -expansion method and its applications to some nonlinear evolution equations in the mathematical physics, *J. Appl. Math. Comput.*, vol.30, 2009, pp. 89-103.
- [47] H. Q. Zhang, A note on exact complex traveling wave solutions for $(2+1)$ -dimensional B-type Kadomtsev-Petviashvili equation, *Appl. Math. Comput.*, vol. 216, 2010, pp.2771-2777.