

THE SCHRDLNGER AND RICCATI EQUATIONS%0A

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[Differential Transform Method for Quadratic Riccati ...](#)

J. Brazar, M. Eslami: Differential Transform Method for Quadratic Riccati Differential Equation 445 2 Basic idea of differential transform method The basic definitions and fundamental operations of differential transform are given in [1, 10-14].

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[Molecular Schrödinger-Riccati calculations, Test for the ...](#)

The hydrogen-ion molecule has been used as a test system for the application of the Schrödinger Riccati formulation to molecular calculations. Some of the points discussed are the

[Schrödinger-Riccati equation: Feasibility study for the He ...](#)

The Schrödinger-Riccati equation has been applied to the study of some systems of the He-isoelectronic series. The statistical analysis of the local ratios of the predicted function over an

[On exact solutions of the nonlinear Schrödinger equations ...](#)

E-mail address: libiao@dlut.edu.cn (B. Li) PDEs that can be expressed as a polynomial in two elementary functions which satisfy a project Riccati system [15]. By use of this method, some solitary wave solutions of many nonlinear PDEs have been obtained [14,16].

[\(PDF\) Differential Transform Method for Quadratic Riccati ...](#)

It would be shown that this method used for quadratic Riccati differential equation is more effective and promising than homotopy analysis method and Adomian decomposition method. An efficient

[On exact solutions of the nonlinear Schrödinger equations ...](#)

In this paper, with the help of symbolic computation, the projective Riccati equations method is extended to find some new exact solutions of the nonlinear Schrödinger model with varying

[Riccati-Type Equations, Generalised WZNW Equations, and ...](#)

Phys. 203, 649-666 (1999) Communications in

Mathematical Physics Springer-Verlag, 1999 Riccati-Type Equations, Generalised WZNW Equations, and Multidimensional Commun. Math.

Generalized Hyperbolic Function Solution to a Class of ...

... which were often used are the Riccati equation, Jacobi elliptic equation, projective Riccati equations, and so forth. With the development of computer science, recently, the sub-ODEs with nonlinear terms of high order have attracted much attention [34, 35]. This is due to the availability of symbolic computation systems like Mathematica or Maple which enable us to perform the complex and tedious

Perturbed resonant 1-soliton solution with anti-cubic ...

Riccati-Bernoulli sub-ODE method is the integration algorithm adopted in this paper. There are constraint conditions that are also listed and these guarantee the existence of such solitons. There are constraint conditions that are also listed and these guarantee the existence of such solitons.

[1308.5891] Consistent Riccati Expansion and Solvability

Abstract: A consistent Riccati expansion (CRE) is proposed for solving nonlinear systems with the help of a Riccati equation. A system is defined to be CRE solvable if it has a CRE. Various integrable systems are CRE solvable. Furthermore, it is also revealed that many CRE solvable systems, including the Korteweg de-Vries, Kadomtsev-Petviashvili, nonlinear Schrödinger and sine-Gordon equations

Discrete matrix Riccati equations with superposition ...

Discrete matrix Riccati equations with superposition formulas; prev; next; out of 15; Post on 30-Dec-2016; 214 views; Category: Documents; 1 download; Report; Download

Travelling wave solutions and soliton solutions for the ...

Abstract. In this paper, we investigate exact soliton solutions to a nonlinear transmission line. Using a concise and simple method known as the generalized Riccati equation mapping method, we solve a continuous nonlinear model associated with the previous nonlinear transmission line.

Generalized Jacobi Elliptic Function Solution to a Class ...

method, the sine-cosine method, F-expansion method, Lucas Riccati method, and so on [1-15]. But, generally speaking, all of the above methods have their own

advantages and