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[Singular Nonlinear Partial Differential Equations - Springer](#)

and singular solutions of singular non linear partial differential equations. In the first chapter, we introduce operators with regular singularities in the one variable case and we give a new simple proof of the classical Maillet's theorem for

NONLINEAR SYSTEM OF SINGULAR PARTIAL DIFFERENTIAL EQUATIONS

This paper explores some nonlinear systems of singular partial differential equations written in the form $(AD(U) - D)(t, x, U) + F(t, x, U), (AD \times U) = 0$. Under

International Journal of Differential Equations - hindawi.com

An analytical-approximate method is proposed for a type of nonlinear Volterra partial integro-differential equations with a weakly singular kernel. This method is based on the fractional differential transform method (FDTM). The approximate solutions of these equations are calculated in the form of a finite series with easily computable terms.

Singular Nonlinear Partial Differential Equations ...

The aim of this book is to put together all the results that are known about the existence of formal, holomorphic and singular solutions of singular non linear partial differential equations.

Nonlinear Partial Differential Equations | ScienceDirect

Nonlinear Partial Differential Equations: A Symposium on Methods of Solution is a collection of papers presented at the seminar on methods of solution for nonlinear partial differential equations, held at the University of Delaware, Newark, Delaware on December 27-29, 1965. The sessions are divided into four Symposia: Analytic Methods, Approximate Methods, Numerical Methods, and Applications. Separating 19 lectures into chapters, this book starts with a presentation of the methods of Singular Perturbation Problems in Nonlinear Elliptic ...

perturbed partial differential equations along with some nonlinear elliptic singular perturbation equations arising in different branches of science and engineering; however some nonlinear elliptic partial differential equations without singular perturbations is considered just to provide the completeness to the study of nonlinear elliptic problems. In this survey article, we presented crux

NONLINEAR STOCHASTIC PARTIAL DIFFERENTIAL EQUATIONS WITH ...

arxiv:1507.02576v4 [math.ap] 23 may 2016 nonlinear

stochastic partial differential equations with singular diffusivity and gradient stratonovich noise

Singular solutions of nonlinear partial differential ...

We present a Frobenius type theorem for a system of nonlinear partial differential equations. Typical application is the normal form theory of a singular vector field. The construction of a singular solution is closely related with a Riemann-Hilbert factorization

REMOVABLE SINGULARITIES OF SOLUTIONS OF NONLINEAR SINGULAR ...

singular partial differential equations in the complex domain. The class is only a model, but it helps one understand that the situation in the nonlinear case is more complicated than in the linear case.

UNIVERSAL THEORY OF DYNAMICAL CHAOS IN NONLINEAR ...

IN NONLINEAR DISSIPATIVE SYSTEMS OF DIFFERENTIAL EQUATIONS N.A. Magnitskii and S.V.

Sidorov The article presents a new universal theory of dynamical chaos in nonlinear dissipative systems of differential equations, including autonomous and nonautonomous ordinary differential equations (ODE), partial differential equations, and delay differential equations. The theory relies on four remarkable