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Keywords: Blow-up rate; Higher-order; Parabolic equation; Parabolic system; Fujita-type theorem 1. Introduction In this paper, we study the blow-up rates of the higher-order semilinear parabolic equation $u_t + (-) \mu u = |u|^p, x \in \mathbb{R}^N, 0 < t < T, u(x,0) = u_0(x) \in L^\infty(\mathbb{R}^N), (1.1)$ as well as the system $u_t + (-) \mu u = |v|^p, v_t + (-) \nu v = |u|^q, x \in \mathbb{R}^N, 0 < t < T, u(x,0) = u_0(x) \in L^\infty(\mathbb{R}^N)$

Blow-up rates for higher-order semilinear parabolic ...
Structure of boundary blow-up for higher-order quasilinear parabolic equations. Proceedings of the Royal Society of London. Series A: Mathematical, Physical and Engineering Sciences, Vol. 460, Issue. 2051, p. 3299.

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We show that, in contrast to the solutions of the classical second-order parabolic equations $u_t = u_{xx} + up$ and $u_t = u_{xx} + eu$ from combustion theory, the blow-up in their higher-order counterparts is asymptotically self-similar. In particular, there exist exact nontrivial self-similar blow-up solutions, $u^*(x, t) = (T - t)^{-1/(p-1)} f(y)$ in the case of the polynomial nonlinearity and $u(x, t) = -\ln(T - t) + f(y)$ for the exponential nonlinearity, where $y = x / (T - t)^{1/2m}$ is the ...

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Self-Similar Blow-Up in Higher-Order Semilinear Parabolic ...

A blow-up result for a higher-order nonlinear Kirchhoff-type hyperbolic equation Salim A. Messaoudia, , Belkacem Said Houarib aMathematical Sciences Department, KFUPM, Dhahran, 31261, Saudi Arabia bUniversit ´ e Badji Mokhtar, D ´ epartement de Math ´ ematiques, B. P. 12 Annaba 23000, Alg ´ erie Received 26 July 2006; accepted 23 August 2006 Abstract

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Blow-up for Higher-Order Parabolic, Hyperbolic, Dispersion

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Abstract We consider the higher-order semilinear parabolic equation
$$u_t = -(\mu + u|u|^{p-1}) \Delta^m u + |u|^{p-1} u$$
 in the whole space \mathbb{N} , where $p > 1$ and $m \geq 1$ is an odd integer. We exhibit type I non self-similar blowup solutions for this equation and obtain a sharp description of its asymptotic behavior ...

Construction of type I blowup solutions for a higher order ...

The aim of this thesis is to locate the blow-up points and study the local behavior of blow-up solutions to the following higher order Liouville equations: $-\Delta u = k(x)u^p$ on Ω , where Ω is a bounded smooth domain in \mathbb{R}^n , $k(x)$ is a positive function on Ω . with certain smooth conditions, $0 < A < C$ for some constant C .

Where To Download Blow Up For Higher Order Parabolic Hyperbolic Dispersion And Schrodinger Equations Majorizing Order-Preserving Operators

Locating the Blow-up Points and Local Behavior of Blow-up

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blow-up set for problem (1.1). In particular, we show the relationship between the blow-up set and higher order derivatives of the initial data. Before stating our main results, we introduce some notation. For any $x \in \mathbb{R}^N$ and $r > 0$, we denote the open ball radius r and center x by $B(x, r)$. Let $BC_+(\overline{\Omega})$ be the set of nonnegative bounded continuous functions on

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