

Three Connected Problems For Non-Linear, Semi-Linear, Parabolic Partial Differential Equations

J. E. Murray and D. A. Barabási



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Finite Difference Methods for Semi-linear Parabolic Problems Samar Ghantus,1986 Geometric Sturmian Theory of Nonlinear Parabolic Equations and Applications Victor A. Galaktionov,2004-05-24 Unlike the classical Sturm theorems on the zeros of solutions of second order ODEs Sturm's evolution zero set analysis for parabolic PDEs did not attract much attention in the 19th century and in fact it was lost or forgotten for almost a century Briefly revived by Plya in the 1930s and rediscovered in part several times since it was not until the 1980s that the Sturmian argument for PDEs began to penetrate into the theory of parabolic equations and was found to have several fundamental applications Geometric Sturmian Theory of Nonlinear Parabolic Equations and Applications focuses on geometric aspects of the intersection comparison for nonlinear models creating finite time singularities After introducing the original Sturm zero set results for linear parabolic equations and the basic concepts of geometric analysis the author presents the main concepts and regularity results of the geometric intersection theory G theory Here he considers the general singular equation and presents the geometric notions related to the regularity and interface propagation of solutions In the general setting the author describes the main aspects of the ODE PDE duality proves existence and nonexistence theorems establishes uniqueness and optimal Bernstein type estimates and derives interface equations including higher order equations The final two chapters explore some special aspects of discontinuous and continuous limit semigroups generated by singular parabolic equations Much of the information presented here has never before been published in book form Readable and self contained this book forms a unique and outstanding reference on second order parabolic PDEs used as models for a wide range of physical problems

Parabolic Equations with Irregular Data and Related Issues Claude Le Bris,Pierre-Louis Lions,2019-06-17 This book studies the existence and uniqueness of solutions to parabolic type equations with irregular coefficients and or initial conditions It elaborates on the DiPerna Lions theory of renormalized solutions to linear transport equations and related equations and also examines the connection between the results on the partial differential equation and the well posedness of the underlying stochastic ordinary differential equation On the Asymptotic Behavior of Solutions of Semi-linear Parabolic Partial Differential Equations Kai-nan Chueh,1975 **A Maximum Principle for Semilinear Parabolic Systems and Applications** Flávio Dickstein,2018 In this work we consider a semilinear system of reaction diffusion equations where the nonlinear reaction term might not be locally Lipschitz We deduce a maximum principle for such a situation allowing us to extend previous results concerning the number of solutions of this problem and their asymptotic behaviour *Stability for*

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