

# **Nonlinear Diffusion Equations and Their Equilibrium States II**

**Edited by W.-M. Ni, L. A. Peletier,  
J. Serrin**

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# Nonlinear Diffusion Equations And Their Equilibrium States Proceedings

**N.G Lloyd, M.G. Ni, L.A. Peletier, J.  
Serrin**



## Nonlinear Diffusion Equations And Their Equilibrium States Proceedings:

**Nonlinear Diffusion Equations and Their Equilibrium States, 3** N.G Lloyd, M.G. Ni, L.A. Peletier, J. Serrin, 2012-12-06

Nonlinear diffusion equations have held a prominent place in the theory of partial differential equations both for the challenging and deep mathematical questions posed by such equations and the important role they play in many areas of science and technology. Examples of current interest are biological and chemical pattern formation, semiconductor design, environmental problems such as solute transport in groundwater flow, phase transitions and combustion theory. Central to the theory is the equation  $U_t = c_p U + f(u)$ . Here  $\Delta$  denotes the  $n$ -dimensional Laplacian,  $c_p$  and  $f$  are given functions and the solution is defined on some domain  $\Omega \times [0, T]$  in space-time. Fundamental questions concern the existence, uniqueness and regularity of solutions, the existence of interfaces or free boundaries, the question as to whether or not the solution can be continued for all time, the asymptotic behavior both in time and space and the development of singularities, for instance when the solution ceases to exist after finite time either through extinction or through blow-up.

*Nonlinear Diffusion Equations and Their Equilibrium States I* W.-M. Ni, L.A. Peletier, James Serrin, 2012-12-06

In recent years considerable interest has been focused on nonlinear diffusion problems, the archetypical equation for these being  $U_t = \Delta u + f(u)$ . Here  $\Delta$  denotes the  $n$ -dimensional Laplacian, the solution  $u(x, t)$  is defined over some space-time domain of the form  $\Omega \times [0, T]$  and  $f(u)$  is a given real function whose form is determined by various physical and mathematical applications. These applications have become more varied and widespread as problem after problem has been shown to lead to an equation of this type or to its time-independent counterpart, the elliptic equation of equilibrium  $\Delta u + f(u) = 0$ . Particular cases arise, for example, in population genetics, the physics of nuclear stability, phase transitions between liquids and gases, flows in porous media, the Lane-Emden equation of astrophysics, various simplified combustion models and in determining metrics which realize given scalar or Gaussian curvatures. In the latter direction, for example, the problem of finding conformal metrics with prescribed curvature leads to a ground state problem involving critical exponents. Thus not only analysts but geometers as well can find common ground in the present work. The corresponding mathematical problem is to determine how the structure of the nonlinear function  $f(u)$  influences the behavior of the solution.

*Nonlinear Diffusion Equations and Their Equilibrium States II* W.-M. Ni, L.A. Peletier, James Serrin, 2012-12-06

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**Nonlinear Diffusion Equations and Their Equilibrium States, 3** N.G Lloyd, M.G. Ni, L.A. Peletier, J. Serrin, 2012-01-24 Nonlinear diffusion equations have held a prominent place in the theory of partial differential equations both for the challenging and deep mathematical questions posed by such equations and the important role they play in many areas of science and technology Examples of current interest are biological and chemical pattern formation semiconductor design environmental problems such as solute transport in groundwater flow phase transitions and combustion theory Central to the theory is the equation  $U_t - \Delta u = f(u)$  Here denotes the  $n$  dimensional Laplacian  $\Delta$  and  $f$  are given functions and the solution is defined on some domain  $\Omega \times [0, T]$  in space time Fundamental questions concern the existence uniqueness and regularity of solutions the existence of interfaces or free boundaries the question as to whether or not the solution can be continued for all time the asymptotic behavior both in time and space and the development of singularities for instance when the solution ceases to exist after finite time either through extinction or through blow up

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*Nonlinear Diffusion Equations and Their Equilibrium States, 3* N. G. Lloyd, 1992-01-01

**Nonlinear Diffusion Equations and Their Equilibrium States II** W.-M. Ni, L.A. Peletier, James Serrin, 1988-06-24 In recent years considerable interest has been focused on nonlinear diffusion problems the archetypical equation for these being  $U_t - \Delta u = f(u)$  Here denotes the  $n$  dimensional Laplacian the solution  $u(x, t)$  is defined over some space time domain of the form  $\Omega \times [0, T]$  and  $f(u)$  is a given real function whose form is determined by various physical and

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**Reaction-diffusion Equations And Their Applications And Computational Aspects - Proceedings Of The China-japan Symposium** Tatsien Li, M Mimura, Yasumasa Nishiura, Q X Ye, 1997-02-03 The aim of the symposium was to provide a forum for presenting and discussing recent developments and trends in Reaction diffusion Equations and to promote scientific exchanges among mathematicians in China and in Japan especially for the younger generation The topics discussed were Layer dynamics Traveling wave solutions and its stability Equilibrium solutions and its limit behavior stability Bifurcation phenomena Computational solutions and Infinite dimensional dynamical system *Nonlinear Evolution Equations And Their Applications - Proceedings Of The Luso-chinese Symposium* Tatsien Li, Long-wei Ling, Jose Francisco Rodrigues, 1999-08-31 This book discusses recent trends and developments in the area of nonlinear evolution equations It is a collection of invited lectures on the following topics nonlinear parabolic equations systems nonlinear hyperbolic systems free boundary problems conservation laws and shock waves travelling and solitary waves regularity stability and singularity etc

Nonlinear diffusion equations and their equilibrium states N. G. Lloyd, Nonlinear Diffusion Equations and Their Equilibrium States II, 1988 Nonlinear Diffusion Equations and Their Equilibrium W.-M. Ni, L.A. Peletier, J. Serrin, 1988

Nonlinear Diffusion Equations and Their Equilibrium W.-M. Ni, L.A. Peletier, J. Serrin, 1988 *Nonlinear Diffusion Equations and Their Equilibrium States II*. Wei-Ming Ni, Lambertus A. Peletier, James Serrin, 1988-01 **Topics in**

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Schmitt G Simonett H Sohr V A Solonnikov J Sprekels M Struwe H Triebel W von Wahl M Wiegner K Wysocki E Zehnder and S Zheng     **The Mountain Pass Theorem** Youssef Jabri, 2003-09-15 This 2003 book presents min max methods through a study of the different faces of the celebrated Mountain Pass Theorem MPT of Ambrosetti and Rabinowitz The reader is led from the most accessible results to the forefront of the theory and at each step in this walk between the hills the author presents the extensions and variants of the MPT in a complete and unified way Coverage includes standard topics but it also covers other topics covered nowhere else in book form the non smooth MPT the geometrically constrained MPT numerical approaches to the MPT and even more exotic variants Each chapter has a section with supplementary comments and bibliographical notes and there is a rich bibliography and a detailed index to aid the reader The book is suitable for researchers and graduate students Nevertheless the style and the choice of the material make it accessible to all newcomers to the field     **Proceedings Of The Second Asian Mathematical Conference 1995** S Tangmanee, E Schulz, 1998-02-17

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**Preconditioning Operators** István Faragó, János Karátson, 2002 Numerical Solution of Nonlinear Elliptic Problems Via Preconditioning Operators Theory Applications     Recent Advances In Elliptic And Parabolic Problems, Proceedings Of The International Conference Chiun Chuan Chen, Michel Marie Chipot, Chang Shou Lin, 2005-02-24 The book is an account on recent advances in elliptic and parabolic problems and related equations including general quasi linear equations variational structures Bose Einstein condensate Chern Simons model geometric shell theory and stability in fluids It presents very up to date research on central issues of these problems such as maximal regularity bubbling blowing up bifurcation of solutions and wave interaction The contributors are well known leading mathematicians and prominent young researchers The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTEP ISI Proceedings Index to Scientific Technical Proceedings ISTEP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences

*Variational Methods for Discontinuous Structures* Raul Serapioni, Franco Tomarelli, 2012-12-06 In recent years many researchers in material science have focused their attention on the study of composite materials equilibrium of crystals and crack distribution in continua subject to loads At the same time several new issues in computer vision and image processing have been studied in depth The understanding of many of these problems has made significant progress thanks to new methods developed in calculus of variations geometric measure theory and partial differential equations In particular new technical tools have been introduced and successfully applied For example in order to describe the geometrical complexity of unknown patterns a new class of problems in calculus of variations has been introduced together with a suitable functional setting the free discontinuity problems and the special BV and BH functions The conference held at Villa Olmo on Lake Como

in September 1994 spawned successful discussion of these topics among mathematicians experts in computer science and material scientists

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