

Nonlinear Diffusion Equations and Their Equilibrium States II

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

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Free Boundary Problems J I Diaz, Juan Luis Vazquez, M A Herrero, Amable Linan, 1995-04-04 This research note consists of selected contributions from the 1993 International Conference on Free Boundary Problems Theory and Applications These represent coherent and high level research in the field of free boundary problems Topics include mean curvature flows phase transitions and material sciences fluid mechanics and combustion problems *Nonlinear Diffusion Equations and Their Equilibrium States I* 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 $U_t = D \nabla \cdot (f(u) \nabla u)$ Here D denotes the n dimensional Laplacian the solution $u(x,t)$ is defined over some space time domain of the form $[0, \infty) \times \Omega$ 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 $D \cdot (f(u) \nabla u) = 0$ Particular cases arise for example in population genetics the physics of nuclear stability phase transitions between liquids and gases flows in porous media the Lend 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 In recent years considerable interest has been focused on nonlinear diffusion problems the archetypical equation for these being $U_t = \nabla \cdot (f(u) \nabla u)$ Here ∇ denotes the n dimensional Laplacian the solution $u(x,t)$ is defined over some space time domain of the form $[0, \infty) \times \Omega$ 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 $\nabla \cdot (f(u) \nabla u) = 0$ Particular cases arise for example in population genetics the physics of nuclear stability phase transitions between liquids and gases flows in porous media the Lend 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

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