

Boundary Value Problems for Nonlinear Elliptic Equations of Second Order in High Dimensional Domains

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ABSTRACT

This paper mainly considers elliptic derivative problems for nonlinear second-order elliptic equations of second order with continuous coefficients in a bounded connected domain. Under certain conditions, we derive a priori estimates of solutions. By using these estimates and the fixed-point theorem, we prove the existence of solutions.

Keywords: Elliptic Derivative Problems; Nonlinear Elliptic Equations; High Dimensional Domains

1. Formulation of Elliptic Derivative Problems for Nonlinear Elliptic Equations of Second Order

Let $\Omega \subset \mathbb{R}^n$ be a bounded domain in \mathbb{R}^n with the boundary $\partial\Omega \in C^{1,1}$, $1 \leq n \leq \infty$. We consider the nonlinear elliptic equations of second order

$$F(x, u, Du, D^2u) = 0 \quad \text{in } \Omega, \quad (1.1)$$

where $x \in \Omega$, $u \in C^{2,1}(\Omega)$, $Du \in C^{1,1}(\Omega)$.

$Du = (u_{x_1}, \dots, u_{x_n})$, $D^2u = (u_{x_i x_j})$. Under certain conditions, the above equation can be rewritten as the form

$$F(x, u, Du, D^2u) = \sum_{i,j=1}^n a_{ij}(x, u, Du) u_{x_i x_j} + b(x, u, Du) = 0 \quad \text{in } \Omega, \quad (1.2)$$

where

$$a_{ij} = \frac{\partial^2 F}{\partial x_i \partial x_j}(x, u, Du, D^2u), \quad b = \frac{\partial F}{\partial u}(x, u, Du, D^2u),$$

$$c = \frac{\partial F}{\partial x_i}(x, u, Du, D^2u), \quad d = -F(x, u, Du, D^2u).$$

where

$$a_{ij} = \frac{\partial^2 F}{\partial x_i \partial x_j}(x, u, Du, D^2u), \quad b = \frac{\partial F}{\partial u}(x, u, Du, D^2u).$$

In this paper, we consider the case of the Problems (1.1)–(1.2). The main equations to be studied in this paper is

$$\sum_{i,j=1}^n a_{ij}(x, u, Du) u_{x_i x_j} + b(x, u, Du) = 0 \quad \text{in } \Omega, \quad (1.3)$$

Suppose that (1.1)–(1.2) satisfied the following conditions:
 (Condition 1) For arbitrary functions $u^1, u^2 \in C^{2,1}(\Omega)$, $u^1 = u^2 = 0$ on $\partial\Omega$, $1 \leq i, j \leq n$, we have
 $F(x, u^1, Du^1, D^2u^1) = F(x, u^2, Du^2, D^2u^2) = 0$. Then
 $F(x, u, Du, D^2u) = \sum_{i,j=1}^n a_{ij}(x, u, Du) u_{x_i x_j} + b(x, u, Du) = 0$ in Ω satisfies the following:

$$F(x, u^1, Du^1, D^2u^1) = F(x, u^2, Du^2, D^2u^2) = 0$$

$$= \sum_{i,j=1}^n a_{ij}(x, u, Du) u_{x_i x_j} + b(x, u, Du) = 0.$$

where

$$a_{ij} = \frac{\partial^2 F}{\partial x_i \partial x_j}(x, u, Du, D^2u), \quad b = \frac{\partial F}{\partial u}(x, u, Du, D^2u),$$

$$c = \frac{\partial F}{\partial x_i}(x, u, Du, D^2u), \quad d = -F(x, u, Du, D^2u).$$

Let

$$F(x, u, Du, D^2u) = \sum_{i,j=1}^n a_{ij}(x, u, Du) u_{x_i x_j} + b(x, u, Du) = 0$$

where a_{ij}, b, c, d satisfy the conditions

$$a_{ij} \geq 0, \quad \sum_{i,j=1}^n a_{ij} \geq 0, \quad a_{ij} \geq 0, \quad \sum_{i,j=1}^n a_{ij} \geq 0, \quad b \geq 0, \quad c \geq 0, \quad d \geq 0, \quad (1.4)$$

$$\sup \left| \sum_{i,j=1}^n a_{ij}(x, u, Du) u_{x_i x_j} \right| / \sup \left| \sum_{i,j=1}^n a_{ij}(x, u, Du) u_{x_i x_j} \right| \leq \frac{2N-1}{2N+1} \quad (1.5)$$

$$|a_{ij}(x, u, Du)| \leq a_{ij}(x, u, Du), \quad |b(x, u, Du)| \leq b(x, u, Du), \quad |c(x, u, Du)| \leq c(x, u, Du), \quad |d(x, u, Du)| \leq d(x, u, Du). \quad (1.6)$$

Nonlinear Elliptic Boundary Value Problems

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those in Paper A extended to quasilinear elliptic equations of the form $\operatorname{div} A x u = 0$. Here results from Paper B are used to prove the existence and uniqueness of continuous weak solutions to the mixed boundary value problem for continuous Dirichlet data. Regularity of the boundary point at infinity for the equation $\operatorname{div} A x u = 0$ is characterised by a Wiener type criterion. We show that sets of Sobolev p capacity zero are removable for the solutions and also discuss the behaviour of the solutions at infinity. In particular a certain trichotomy is proved similar to the Phragmén-Lindelöf principle.

NONLINEAR ELLIPTIC BOUNDARY VALUE PROBLEMS AT RESONANCE.. HOWARD CHARLES SHAW,1975 *Nonlinear Elliptic Boundary Value Problems* Michael Butros,2000 Nonlinear Elliptic Boundary Value Problems and Their Applications H Begehr,Guo-Chun Wen,1996-05-15 Polyharmonic Boundary Value Problems Filippo Gazzola,Hans-Christoph Grunau,Guido Sweers,2010-05-26 This accessible monograph covers higher order linear and nonlinear elliptic boundary value problems in bounded domains mainly with the biharmonic or poly harmonic operator as leading principal part. It provides rapid access to recent results and references.

Positive Solutions of Nonlinear Elliptic Boundary Value Problems Abraham Abebe,2014 This dissertation focuses on the study of positive steady states to classes of nonlinear reaction diffusion elliptic systems on bounded domains as well as on exterior domains with Dirichlet boundary conditions. In particular we study such systems in the challenging case when the reaction terms are negative at the origin referred in the literature as semipositone problems. For the last 30 years study of elliptic partial differential equations with semipositone structure has flourished not only for the semilinear case but also for quasilinear case. Here we establish several results that directly contribute to and enhance the literature of semipositone problems. In particular we discuss existence, non existence and multiplicity results for classes of superlinear as well as sublinear systems. We establish our results via the method of sub super solutions, degree theory, arguments a priori bounds and energy analysis.

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