Singular parabolic operators in the half-space with boundary degeneracy: Dirichlet and oblique derivative boundary conditions

L. Negro [*]

Abstract

We study elliptic and parabolic problems governed by the singular elliptic operators

$$\mathcal{L} = y^{\alpha_1}\mathrm{Tr}\ (QD_x^2) + 2y^{\frac{\alpha_1+\alpha_2}{2}} q \cdot \nabla_x D_y + \gamma y^{\alpha_2} D_{yy} + y^{\frac{\alpha_1+\alpha_2}{2}-1}(d, \nabla_x) + cy^{\alpha_2-1} D_y - by^{\alpha_2-2}$$

in the half-space $\mathbb{R}_+^{N+1} = \{(x,y) : x \in \mathbb{R}^N, y > 0\}$, under Dirichlet or oblique derivative boundary conditions. In the special case $\alpha_1 = \alpha_2 = \alpha$ the operator $\mathcal{L}$ takes the form

$$\mathcal{L} = y^{\alpha}\mathrm{Tr}\ (AD^2) + y^{\alpha-1}(v, \nabla) - by^{\alpha-2},$$

where $v = (d, c) \in \mathbb{R}^{N+1}$, $b \in \mathbb{R}$ and $A = \left(\begin{array}{c|c} Q & q' \\ \hline q & \gamma \end{array}\right)$ is an elliptic matrix. We prove elliptic and parabolic L^p-estimates and solvability for the associated problems. In the language of semigroup theory, we prove that $\mathcal{L}$ generates an analytic semigroup, characterize its domain as a weighted Sobolev space and show that it has maximal regularity.

Mathematics subject classification (2020): 35K67, 35B45, 47D07, 35J70, 35J75.
Keywords: degenerate elliptic operators, boundary degeneracy, vector-valued harmonic analysis, maximal regularity.

1 Introduction

In this paper we study solvability and regularity of elliptic and parabolic problems associated to the degenerate operators

$$\mathcal{L} = y^{\alpha_1}\mathrm{Tr}\ (QD_x^2) + 2y^{\frac{\alpha_1+\alpha_2}{2}} q \cdot \nabla_x D_y + \gamma y^{\alpha_2} D_{yy} + y^{\frac{\alpha_1+\alpha_2}{2}-1}(d, \nabla_x) + cy^{\alpha_2-1} D_y - by^{\alpha_2-2} \quad (1)$$

and $D_t - \mathcal{L}$ in the half-space $\mathbb{R}_+^{N+1} = \{(x,y) : x \in \mathbb{R}^N, y > 0\}$ or in $(0, \infty) \times \mathbb{R}_+^{N+1}$ and under Dirichlet or oblique derivative boundary conditions at $y = 0$.

Here $v = (d, c) \in \mathbb{R}^{N+1}$ with $d = 0$ if $c = 0$, $b \in \mathbb{R}$ and $A = \left(\begin{array}{c|c} Q & q' \\ \hline q & \gamma \end{array}\right)$ is a constant real elliptic matrix. The real numbers α_1, α_2 satisfy $\alpha_2 < 2$ and $\alpha_2 - \alpha_1 < 2$ but are not assumed to be nonnegative. In the special case $\alpha_1 = \alpha_2 = \alpha$ the operator $\mathcal{L}$ takes the form

$$\mathcal{L} = y^{\alpha}\mathrm{Tr}\ (AD^2) + y^{\alpha-1}(v, \nabla) - by^{\alpha-2} \quad (2)$$

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Dirichlet Problem For Parabolic Operators With Singular Drift Terms

Jie Wu

Dirichlet Problem For Parabolic Operators With Singular Drift Terms:

The Dirichlet Problem for Parabolic Operators with Singular Drift Terms Steve Hofmann,John L. Lewis,2001 This memoir considers the Dirichlet problem for parabolic operators in a half space with singular drift terms Chapter I begins the study of a parabolic PDE modelled on the pullback of the heat equation in certain time varying domains considered by Lewis Murray and Hofmann Lewis Chapter II obtains mutual absolute continuity of parabolic measure and Lebesgue measure on the boundary of this halfspace and also that the L DEGREESq R DEGREESn Dirichlet problem for these PDEs has a solution when q is large enough Chapter III proves an analogue of a theorem of Fefferman Kenig and Pipher for certain parabolic PDEs with singular drift terms Each of the chapters that comprise this memoir has its own numbering system and list

Approximation and Entropy Numbers of Volterra Operators with Application to Brownian Motion Mikhail Anatol'evich Lifshit␣s␣,Werner Linde,2002 This text considers a specific Volterra integral operator and investigates its degree of compactness in terms of properties of certain kernel functions In particular under certain optimal integrability conditions the entropy numbers e_n T_ rho psi satisfy c_1 norm rho psi _r0   *Elliptic Partial Differential Operators and Symplectic Algebra* William Norrie Everitt,L. Markus (Lawrence),2003 This investigation introduces a new description and classification for the set of all self adjoint operators not just those defined by differential boundary conditions which are generated by a linear elliptic partial differential expression A mathbf x D sum_ 0 leq left s right leq 2m a_ s mathbf x D DEGREES s text for all mathbf x in Omega in a region Omega with compact closure overline Omega and C DEGREES infty smooth boundary partial Omega in Euclidean space mathbb E DEGREES r r geq2 The order 2m geq2 and the spatial dimensio   *Homotopy Theory of the Suspensions of the Projective Plane* Jie Wu,2003 Investigates the homotopy theory of the suspensions of the real projective plane This book computes the homotopy groups up to certain range It also studies the decompositions of the self smashes and the loop spaces with some applications to the Stiefel manifolds   **Some Generalized Kac-Moody Algebras with Known Root Multiplicities** Peter Niemann,2002 Starting from Borcherds fake monster Lie algebra this text construct a sequence of six generalized Kac Moody algebras whose denominator formulas root systems and all root multiplicities can be described explicitly The root systems decompose space into convex holes of finite and affine type similar to the situation in the case of the Leech lattice As a corollary we obtain strong upper bounds for the root multiplicities of a number of hyperbolic Lie algebras including AE_3   *Basic Global Relative Invariants for Homogeneous Linear Differential Equations* Roger Chalkley,2002 Given any fixed integer m ge 3 the author presents simple formulas for m 2 algebraically independent polynomials over mathbb Q having the remarkable property with respect to transformations of homogeneous linear differential equations of order m that each polynomial is both a semi invariant of the first kind with respect to changes of the dependent variable and a semi invariant of the second kind with respect to changes of the independent variable These relative invariants are suitable for global studies in several different contexts and do not

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