

REMARKS ON THE METRIC INDUCED BY THE ROBIN FUNCTION

DIGANTA BORAH AND KAUSHAL VERMA

ABSTRACT. Let D be a smoothly bounded pseudoconvex domain in \mathbb{C}^n , $n \geq 1$. Using $G(z, p)$, the Green function for D with pole at $p \in D$ associated with the standard sum-of-squares Laplacian, N. Levenberg and H. Yamaguchi had constructed a Kähler metric (the so-called A -metric) using the Robin function $A(p)$ arising from $G(z, p)$. The purpose of this article is to study this metric by deriving its boundary asymptotics and using them to calculate the holomorphic sectional curvature along normal directions. It is also shown that the A -metric is comparable to the Kobayashi (and hence to the Bergman and Carathéodory metrics) when D is strongly pseudoconvex. The unit ball in \mathbb{C}^n is also characterized among all smoothly bounded strongly convex domains on which the A -metric has constant negative holomorphic sectional curvature. This may be regarded as a version of Lu-Qi Keng's theorem for the Bergman metric.

1. INTRODUCTION

Let D be a smoothly bounded domain in \mathbb{C}^n , $n \geq 1$ with smooth defining function $\psi(z)$ so that $D = \{\psi < 0\}$. For $p \in D$, let $G(z, p)$ be the Green function for D with pole at p associated to the standard Laplacian

$$\Delta = 4 \sum_{j=1}^n \frac{\partial^2}{\partial z_j \partial \bar{z}_j}$$

on $\mathbb{C}^n \approx \mathbb{R}^{2n}$. The notation for the Green function will be enhanced to $G_D(z, p)$ if the need to emphasize its dependence on D arises. Then $G(z, p)$ is the unique function satisfying $\Delta G(z, p) = 0$ on $D \setminus \{p\}$, $G(z, p) \rightarrow 0$ as $z \rightarrow \partial D$ and $G(z, p) - |z - p|^{-2n+2}$ is harmonic near p . Let $H_p(z)$ be harmonic on D , continuous on \bar{D} and such that $H_p(z) = -|z - p|^{-2n+2}$ for $z \in \partial D$. The existence of such a function is guaranteed by the solution to the Dirichlet problem and

$$G(z, p) = |z - p|^{-2n+2} + H_p(z)$$

is then the Green function for D with pole at p . Therefore

$$A(p) := \lim_{z \rightarrow p} \left(G(z, p) - |z - p|^{-2n+2} \right)$$

exists for each $p \in D$ and is called the Robin constant at p and the map $p \mapsto A(p)$ is the Robin function for D . Said differently $A(p) = H_p(0)$. Hence it is possible to rewrite the expression for $G(z, p)$ as

$$(1.1) \quad G(z, p) = |z - p|^{-2n+2} + A(p) + h_p(z)$$

where $h_p(z) = H_p(z) - H_p(0)$ is harmonic on D and satisfies $h_p(p) = 0$ for all $p \in D$. The maximum principle implies that $A(p) < 0$ for all $p \in D$ and it was shown by Yamaguchi in [13] that $p \mapsto -A(p)$ is a real analytic exhaustion function for D . The assertion that $A(p)$ is real analytic is entirely local and as such does not require any smoothness hypothesis on ∂D while the latter statement that $-A(p)$ is an exhaustion only needs the domain to be one where the Dirichlet problem can be solved. These claims are therefore valid on a much larger class of bounded domains than the smoothly bounded ones, the point here of course being that the smoothness assumption on ∂D does not play any vital role so far. Further understanding of the Robin function came through the work of Levenberg-Yamaguchi ([10]) where they derived explicit expressions for the complex Hessians of $-A$ and $\log(-A)$ on smoothly bounded domains using the technique of variation of domains. To describe this briefly, fix $p_0 \in D$ and $a \in \mathbb{C}^n$ a non-zero

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The Metric Induced By The Robin Function

Ian Anderson, Gerard Thompson



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Geometric Structures on a Space of Domains in \mathbb{C}^n Stephen Semmes, 1992 Similar in philosophy to the study of moduli spaces in algebraic geometry the central theme of this book is that spaces of pseudoconvex domains should admit geometrical structures that reflect the complex geometry of the underlying domains in a natural way With its unusual geometric perspective of some topics in several complex variables this book appeals to those who view much of mathematics in broadly geometrical terms

Enright-Shelton Theory and Vogan's Problem for Generalized Principal Series Brian D. Boe, David H. Collingwood, 1993 This book investigates the composition series of generalized principal series representations induced from a maximal cuspidal parabolic subgroup of a real reductive Lie group Boe and Collingwood study when such representations are multiplicity free Vogan's Problem 3 and the problem of describing their composition factors in closed form The results obtained are strikingly similar to those of Enright and Shelton for highest weight modules Connections with two different flag variety decompositions are discussed

The Subregular Germ of Orbital Integrals Thomas Callister Hales, 1992 An integral formula for the subregular germ of a *italic small capital K* orbital integral is developed The formula holds for any reductive group over a *italic p* adic field of characteristic zero This expression of the subregular germ is obtained by applying Igusa's theory of asymptotic expansions The integral formula is applied to the question of the transfer of a *italic small capital K* orbital integral to an endoscopic group It is shown that the quadratic characters arising in the subregular germs are compatible with the transfer Details of the transfer are given for the subregular germ of unitary groups

On the Existence of Feller Semigroups with Boundary Conditions Kazuaki Taira, 1992 This paper is devoted to the functional analytic approach to the problem of construction of Feller semigroups with Wentzell boundary conditions This paper considers the non transversal case and solves from the viewpoint of functional analysis the problem of construction of Feller semigroups for elliptic Waldenfel's operators Intuitively our result may be stated as follows One can construct a Feller semigroup corresponding to such a diffusion phenomenon that a Markovian particle moves both by jumps and continuously in the state space until it dies at which time it reaches the set where the absorption phenomenon occurs

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Abelian Coverings of the Complex Projective Plane Branched along Configurations of Real Lines Eriko Hironaka, 1993 This work studies abelian branched coverings of smooth complex projective surfaces from the topological viewpoint Geometric information about the coverings such as the first Betti numbers of a smooth model or intersections of embedded curves is related to topological and combinatorial information about the base space and branch locus Special attention is given to examples in which the base space is the complex projective plane and the branch locus is a configuration of lines

Duality for Actions and Coactions of Measured Groupoids on von Neumann Algebras Takehiko Yamanouchi, 1993 Through classification of

compact abelian group actions on semifinite injective factors Jones and Takesaki introduced a notion of an action of a measured groupoid on a von Neumann algebra which was proven to be an important tool for such an analysis In this paper elaborating their definition the author introduces a new concept of a measured groupoid action that may fit more perfectly in the groupoid setting The author also considers a notion of a coaction of a measured groupoid by showing the existence of a canonical coproduct on every groupoid von Neumann algebra

Weakly Nonlinear Dirichlet Problems on Long or Thin Domains Edward Norman Dancer, 1993 In this paper we discuss the existence uniqueness and asymptotic behavior of positive solutions of the equation $\Delta u = \lambda u$ in Ω surmounted by $\bar{\Omega}$ times symbol n and 0 on partial derivative boundary degree of a polynomial symbol Ω surmounted by $\bar{\Omega}$ times symbol n for n large Here Ω surmounted by $\bar{\Omega}$ is a bounded domain in \mathbb{R}^k with smooth boundary Note that by rescaling the equation including λ our theory covers problems on domains set membership symbol Ω surmounted by $\bar{\Omega}$ times symbol 1 where set membership symbol is small

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