The Monge-Ampère equation

$$\frac{\partial^2 u}{\partial x^2}\frac{\partial^2 u}{\partial y^2} - \left(\frac{\partial^2 u}{\partial x \partial y}\right)^2 = \frac{f(x,y)}{g\left(\frac{\partial u}{\partial x}, \frac{\partial u}{\partial y}\right)}$$

$$\nabla u : S \to T$$

$$u \text{ convex}$$

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applied sciences In the second half of the twentieth century many prominent ex emplary problems in nonlinear analysis were subject to intensive study and examination The united ideas and methods of differential geometry topology differential equations and functional analysis as well as other areas of research in mathematics were successfully applied towards the complete solution of com plex problems in nonlinear analysis It is not possible to encompass in the scope of one book all concepts ideas methods and results related to nonlinear analysis Therefore we shall restrict ourselves in this monograph to nonlinear elliptic boundary value problems as well as global geometric problems In order that we may examine these prob lems we are provided with a fundamental vehicle The theory of convex bodies and hypersurfaces In this book we systematically present a series of centrally significant results obtained in the second half of the twentieth century up to the present time Particular attention is given to profound interconnections between various divisions in nonlinear analysis The theory of convex functions and bodies plays a crucial role because the ellipticity of differential equations is closely connected with the local and global convexity properties of their solutions Therefore it is necessary to have a sufficiently large amount of material devoted to the theory of convex bodies and functions and their connections with partial differential equations

Similarity Problems and Completely Bounded Maps Gilles Pisier,2013-11-11 These notes revolve around three similarity problems appearing in three dif ferent contexts but all dealing with the space B H of all bounded operators on a complex Hilbert space H The first one deals with group representations the second one with C algebras and the third one with the disc algebra We describe them in detail in the introduction which follows This volume is devoted to the background necessary to understand these three open problems to the solutions that are known in some special cases and to numerous related concepts results counterexamples or extensions which their investigation has generated For instance we are naturally lead to study various Banach spaces formed by the matrix coefficients of group representations Furthermore we discuss the closely connected Schur multipliers and Grothendieck s striking characterization of those which act boundedly on B H While the three problems seem different it is possible to place them in a common framework using the key concept of complete boundedness which we present in detail In some sense completely bounded maps can also be viewed as spaces of coefficients of C algebraic representations if we allow B H valued coefficients this is the content of the fundamental factorization property of these maps which plays a central role in this volume Using this notion the three problems can all be formulated as asking whether boundedness implies complete boundedness for linear maps satisfying cer tain additional algebraic identities **Differential Equations and Mathematical Physics** Rudi Weikard,Gilbert Weinstein,2000 This volume contains the proceedings of the 1999 International Conference on Differential Equations and Mathematical Physics The contributions selected for this volume represent some of the most important presentations by scholars from around the world on developments in this area of research The papers cover topics in the general area of linear and nonlinear differential equations and their relation to mathematical physics such as multiparticle Schr dinger operators stability of

matter relativity theory fluid dynamics spectral and scattering theory including inverse problems Titles in this series are co published with International Press Cambridge MA **The p-Harmonic Equation and Recent Advances in Analysis** Pietro Poggi-Corradini,2005 Comprised of papers from the IIIrd Prairie Analysis Seminar held at Kansas State University this book reflects the many directions of current research in harmonic analysis and partial differential equations Included is the work of the distinguished main speaker Tadeusz Iwaniec his invited guests John Lewis and Juan Manfredi and many other leading researchers The main topic is the so called p harmonic equation which is a family of nonlinear partial differential equations generalizing the usual Laplace equation This study of p harmonic equations touches upon many areas of analysis with deep relations to functional analysis potential theory and calculus of variations The material is suitable for graduate students and research mathematicians interested in harmonic analysis and partial differential equations *Issues in General and Specialized Mathematics Research: 2011 Edition* ,2012-01-09 Issues in General and Specialized Mathematics Research 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about General and Specialized Mathematics Research The editors have built Issues in General and Specialized Mathematics Research 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about General and Specialized Mathematics Research in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in General and Specialized Mathematics Research 2011 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at http www ScholarlyEditions com **Partial Differential Equations and Mathematical Physics** Kunihiko Kajitani,Jean Vaillant,2002-12-13 The 17 invited research articles in this volume all written by leading experts in their respective fields are dedicated to the great French mathematician Jean Leray A wide range of topics with significant new results detailed proofs are presented in the areas of partial differential equations complex analysis and mathematical physics Key subjects are Treated from the mathematical physics viewpoint nonlinear stability of an expanding universe the compressible Euler equation spin groups and the Leray Maslov index Linked to the Cauchy problem an intermediate case between effective hyperbolicity and the Levi condition global Cauchy Kowalewski theorem in some Gevrey classes the analytic continuation of the solution necessary conditions for hyperbolic systems well posedness in the Gevrey class uniformly diagonalizable systems and reduced dimension and monodromy of ramified Cauchy problem Additional articles examine results on Local solvability for a system of partial differential operators The hypoellipticity of second order operators Differential forms and Hodge theory on analytic spaces Subelliptic operators and sub Riemannian geometry Contributors V Ancona R Beals A Bove R Camales Y Choquet Bruhat F Colombini M De Gosson S De Gosson M Di

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