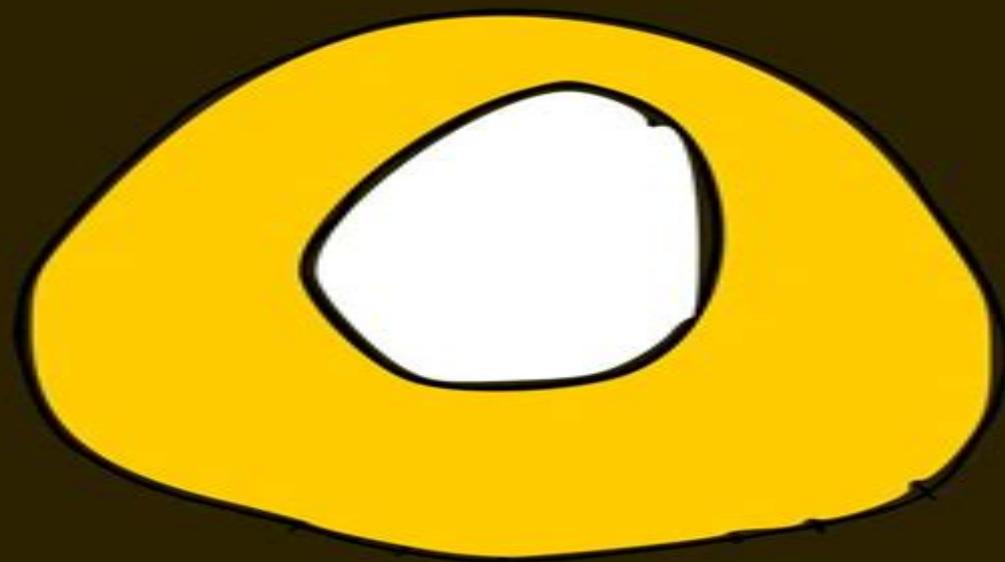# M. M. Lavrentiev

Some Improperly Posed Problems of Mathematical Physics

Some Improperly Posed Problems Of Math

Michail M. Lavrentiev

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Some Improperly Posed Problems of Mathematical Physics Michail M. Lavrentiev,2013-03-13 This monograph deals with the problems of mathematical physics which are improperly posed in the sense of Hadamard The first part covers various approaches to the formulation of improperly posed problems These approaches are illustrated by the example of the classical improperly posed Cauchy problem for the Laplace equation The second part deals with a number of problems of analytic continuations of analytic and harmonic functions The third part is concerned with the investigation of the so called inverse problems for differential equations in which it is required to determine a dif ferential equation from a certain family of its solutions Novosibirsk June 1967 M M LAVRENTIEV Table of Contents Chapter I Formu1ation of some Improperly Posed Problems of Mathematic al Physics 1 Improperly Posed Problems in Metric Spaces 2 A Probability Approach to Improperly Posed Problems 8 Chapter II Analytic Continuation 1 Analytic Continuation of a Function of One Complex Variable from a Part of the Boundary of the Region of Regularity 13 2 The Cauchy Problem for the Laplace Equation 18 3 Determination of an Analytic Function from its Values on a Set Inside the Domain of Regularity 22 4 Analytic Continuation of a Function of Two Real Variables 32 5 Analytic Continuation of Harmonic Functions from a Circle 38 6 Analytic Continuation of Harmonic Function with Cylin drical Symmetry 42 Chapter III Inverse Problems for Differential Equations 1 The Inverse Problem for a Newtonian Potential   Some Improperly Posed Problems of Mathematical Physics Robert J. Sacker,1967   **Improperly Posed Problems in Partial Differential Equations** L. E. Payne,1975-01-01 Improperly posed Cauchy problems are the primary topics in this discussion which assumes that the geometry and coefficients of the equations are known precisely Appropriate references are made to other classes of improperly posed problems The contents include straight forward examples of methods eigenfunction quasireversibility logarithmic convexity Lagrange identity and weighted energy used in treating improperly posed Cauchy problems The Cauchy problem for a class of second order operator equations is examined as is the question of determining explicit stability inequalities for solving the Cauchy problem for elliptic equations Among other things an example with improperly posed perturbed and unperturbed problems is discussed and concavity methods are used to investigate finite escape time for classes of operator equations   **Trends in Mathematical Optimization** K.H. Hoffmann,2013-03-07 This volume contains a collection of 23 papers presented at the 4th French German Conference on Optimization hold at Irsee April 21 26 1986 The conference was aUended by ninety scientists about one third from France from Germany and from third countries each They all contributed to a highly interesting and stimulating meeting The scientifique program consisted of four survey lectures of a more tutorial character and of 61 contributed papers covering almost all areas of optimization In addition two informal evening sessions and a plenary discussion on further developments of optimization theory were organized One of the main aims of the organizers was to indicate and to stress the increasing importance of optimization methods for almost all areas of science and for a fast growing number of industry branches We

hope that the conference approached this goal in a certain degree and managed to continue fruitful discussions between theory and applications Equally important to the official contributions and lectures is the nonmeasurable part of activities inherent in such a scientific meeting Here the charming and inspiring atmosphere of a place like Irsee helped to establish numerous new contacts between the participants and to deepen already existing ones The conference was sponsored by the Bayerische Kultusministerium the Deutsche Forschungsgemeinschaft and the Universities of Augsburg and Bayreuth Their interest in the meeting and their assistance is gratefully acknowledged We would like to thank the authors for their contributions and the referees for their helpful comments   Encyclopaedia of Mathematics Michiel Hazewinkel,2012-12-06 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathe matics It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977 1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivi sion has been used The main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible On the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science en gineers and teachers of mathematics These articles treat their material at a fairly general level and aim to give an idea of the kind of problems techniques and concepts involved in the area in question They also contain background and motivation rather than precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions The second kind of article of medium length contains more detailed concrete problems results and techniques   **Encyclopaedia of Mathematics** M. Hazewinkel,2013-12-01   Introduction to Inverse Problems for Differential Equations Alemdar Hasanov Hasanoğlu,Vladimir G. Romanov,2021-08-02 This book presents a systematic exposition of the main ideas and methods in treating inverse problems for PDEs arising in basic mathematical models though it makes no claim to being exhaustive Mathematical models of most physical phenomena are governed by initial and boundary value problems for PDEs and inverse problems governed by these equations arise naturally in nearly all branches of science and engineering The book s content especially in the Introduction and Part I is self contained and is intended to also be accessible for beginning graduate students whose mathematical background includes only basic courses in advanced calculus PDEs and functional analysis Further the book can be used as the backbone for a lecture course on inverse and ill posed problems for partial differential equations In turn the second part of the book consists of six nearly independent chapters The choice of these chapters was motivated by the fact that the inverse coefficient and source problems considered here are based on the basic and commonly used mathematical models governed by PDEs These

chapters describe not only these inverse problems but also main inversion methods and techniques Since the most distinctive features of any inverse problems related to PDEs are hidden in the properties of the corresponding solutions to direct problems special attention is paid to the investigation of these properties For the second edition the authors have added two new chapters focusing on real world applications of inverse problems arising in wave and vibration phenomena They have also revised the whole text of the first edition   *Handbook of Analytic Computational Methods in Applied Mathematics* George Anastassiou,2019-06-03 Working computationally in applied mathematics is the very essence of dealing with real world problems in science and engineering Approximation theory on the borderline between pure and applied mathematics has always supplied some of the most innovative ideas computational methods and original approaches to many types of problems The f   **M. M. Lavrentiev** Michail M. Lavrent'ev,Robert J. Sacker,1967   **Some Improperly Posed Problems of Mathematical Physics** Paul W. Kuznets,1967   **Transactions of the American Mathematical Society** ,1970   **Methods for Solving Incorrectly Posed Problems** V.A. Morozov,2011-10-23 Some problems of mathematical physics and analysis can be formulated as the problem of solving the equation f F 1 Au f where A DA C U F is an operator with a non empty domain of definition D in a metric space U with range in a metric space F The metrics A on U and F will be denoted by P and P respectively Relative u F to the twin spaces U and F J Hadamard P 06 gave the following defini tion of correctness the problem 1 is said to be well posed correct properly posed if the following conditions are satisfied 1 The range of the value Q of the operator A coincides with A F sol vabi li ty condition 2 The equality AU AU for any u u DA implies the I 2 l 2 equality u u uniqueness condition l 2 3 The inverse operator A I is continuous on F stability condition Any reasonable mathematical formulation of a physical problem requires that conditions 1 3 be satisfied That is why Hadamard postulated that any ill posed improperly posed problem that is to say one which does not satisfy conditions 1 3 is non physical Hadamard also gave the now classical example of an ill posed problem namely the Cauchy problem for the Laplace equation   **Improperly Posed Problems in Partial Differential Equations** L. E. Payne,1975-06-01 A discussion of improperly posed Cauchy problems in partial differential equations   **Applied Inverse Problems** Centre national de la recherche scientifique (France). Recherche coopérative sur programme 264,1978   **Some improperly posed problems of mathematical physics, tr** Mikhail Mikhaĭlovich Lavrent'ev,   Partial Differential Equations Bogdan Bojarski,Wojciech M. Zajączkowski,Bogdan Ziemian,1992   Methods for Solving Incorrectly Posed Problems V.A. Morozov,1984-11-20 Some problems of mathematical physics and analysis can be formulated as the problem of solving the equation f F 1 Au f where A DA C U F is an operator with a non empty domain of definition D in a metric space U with range in a metric space F The metrics A on U and F will be denoted by P and P respectively Relative u F to the twin spaces U and F J Hadamard P 06 gave the following defini tion of correctness the problem 1 is said to be well posed correct properly posed if the following conditions are satisfied 1 The range of the value Q of the operator A coincides with A F sol vabi li ty condition 2 The equality

AU AU for any u u DA implies the I 2 l 2 equality u u uniqueness condition l 2 3 The inverse operator A I is continuous on F stability condition Any reasonable mathematical formulation of a physical problem requires that conditions 1 3 be satisfied That is why Hadamard postulated that any ill posed improperly posed problem that is to say one which does not satisfy conditions 1 3 is non physical Hadamard also gave the now classical example of an ill posed problem namely the Cauchy problem for the Laplace equation   *Soviet Mathematics* ,1978   *Convexity and Differential Inequalities in Hilbert Space* Howard Allen Levine,1969   <u>Mathematical Reviews</u> ,2001

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Table of Contents Some Improperly Posed Problems Of Math

1. Understanding the eBook Some Improperly Posed Problems Of Math
    - The Rise of Digital Reading Some Improperly Posed Problems Of Math
    - Advantages of eBooks Over Traditional Books
2. Identifying Some Improperly Posed Problems Of Math
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Some Improperly Posed Problems Of Math
    - User-Friendly Interface
4. Exploring eBook Recommendations from Some Improperly Posed Problems Of Math
    - Personalized Recommendations
    - Some Improperly Posed Problems Of Math User Reviews and Ratings
    - Some Improperly Posed Problems Of Math and Bestseller Lists
5. Accessing Some Improperly Posed Problems Of Math Free and Paid eBooks

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