



# Lectures on Cauchy's Problem in Linear Partial Differential Equations

JACQUES HADAMARD

# Lectures On Cauchys Problem In Linear

**Kosaku Yoshida**



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preservation process and hope you enjoy this valuable book

*The Cauchy Problem* Hector O. Fattorini, 1983 This volume deals with the Cauchy or initial value problem for linear differential equations It treats in detail some of the applications of linear space methods to partial differential equations especially the equations of mathematical physics such as the Maxwell Schrödinger and Dirac equations Background material presented in the first chapter makes the book accessible to mathematicians and physicists who are not specialists in this area as well as to graduate students

**Lectures on Cauchy Problem** Shigeru Mizohata, M. K. Venkatesha Murthy, 1965

**Cauchy Problem for Differential Operators with Double Characteristics** Tatsuo Nishitani, 2017-11-24 Combining geometrical and microlocal tools this monograph gives detailed proofs of many well ill posed results related to the Cauchy problem for differential operators with non effectively hyperbolic double characteristics Previously scattered over numerous different publications the results are presented from the viewpoint that the Hamilton map and the geometry of bicharacteristics completely characterizes the well ill posedness of the Cauchy problem A doubly characteristic point of a differential operator  $P$  of order  $m$  is effectively hyperbolic if the Hamilton map  $FP_m$  has real non zero eigen values When the characteristics are at most double and every double characteristic is effectively hyperbolic the Cauchy problem for  $P$  can be solved for arbitrary lower order terms If there is a non effectively hyperbolic characteristic solvability requires the subprincipal symbol of  $P$  to lie between  $P_j$  and  $P_j$  where  $i, j$  are the positive imaginary eigenvalues of  $FP_m$  Moreover if  $0$  is an eigenvalue of  $FP_m$  with corresponding  $4 \times 4$  Jordan block the spectral structure of  $FP_m$  is insufficient to determine whether the Cauchy problem is well posed and the behavior of bicharacteristics near the doubly characteristic manifold plays a crucial role

**Analysis of the Robin-Dirichlet iterative procedure for solving the Cauchy problem for elliptic equations with extension to unbounded domains** Pauline Achieng, 2020-10-26 In this thesis we study the Cauchy problem for elliptic equations It arises in many areas of application in science and engineering as a problem of reconstruction of solutions to elliptic equations in a domain from boundary measurements taken on a part of the boundary of this domain The Cauchy problem for elliptic equations is known to be ill posed We use an iterative regularization method based on alternatively solving a sequence of well posed mixed boundary value problems for the same elliptic equation This method based on iterations between Dirichlet Neumann and Neumann Dirichlet mixed boundary value problems was first proposed by Kozlov and Maz'ya [13] for Laplace equation and Lamé system but not Helmholtz type equations As a result different modifications of this original regularization method have been proposed in literature We consider the Robin Dirichlet iterative method proposed by Mpinganzima et al [3] for the Cauchy problem for the Helmholtz equation in bounded domains We demonstrate that the Robin Dirichlet iterative procedure is convergent for second order elliptic equations with variable coefficients provided the parameter in the Robin condition is appropriately chosen We further investigate the convergence of the Robin Dirichlet iterative procedure for the Cauchy problem for the Helmholtz equation in an unbounded domain We derive and analyse the necessary conditions needed for

the convergence of the procedure In the numerical experiments the precise behaviour of the procedure for different values of  $k^2$  in the Helmholtz equation is investigated and the results show that the speed of convergence depends on the choice of the Robin parameters  $0$  and  $1$  In the unbounded domain case the numerical experiments demonstrate that the procedure is convergent provided that the domain is truncated appropriately and the Robin parameters  $0$  and  $1$  are also chosen appropriately

**Hangzhou Lectures on Eigenfunctions of the Laplacian** Christopher D. Sogge, 2014-03-10 Based on lectures given at Zhejiang University in Hangzhou China and Johns Hopkins University this book introduces eigenfunctions on Riemannian manifolds Christopher Sogge gives a proof of the sharp Weyl formula for the distribution of eigenvalues of Laplace Beltrami operators as well as an improved version of the Weyl formula the Duistermaat Guillemin theorem under natural assumptions on the geodesic flow Sogge shows that there is quantum ergodicity of eigenfunctions if the geodesic flow is ergodic Sogge begins with a treatment of the Hadamard parametrix before proving the first main result the sharp Weyl formula He avoids the use of Tauberian estimates and instead relies on sup norm estimates for eigenfunctions The author also gives a rapid introduction to the stationary phase and the basics of the theory of pseudodifferential operators and microlocal analysis These are used to prove the Duistermaat Guillemin theorem Turning to the related topic of quantum ergodicity Sogge demonstrates that if the long term geodesic flow is uniformly distributed most eigenfunctions exhibit a similar behavior in the sense that their mass becomes equidistributed as their frequencies go to infinity

Lectures on semi-group theory and its application to Cauchy's problem ... Kosaku Yoshida, 1957

**The Bispectral Problem** John P. Harnad, Alex Kasman, 1998 Comprises 16 papers from the March 1997 meeting on the subject in Montreal The focus is on the search for solutions to eigenvalue problems that satisfy additional equations in the spectral parameter such as pairs of eigenvalue equations Among the topics automorphisms of the Weyl algebra and bispectral operators Huygens Principle beyond the classical orthogonal polynomials dual isomonodromic deformations Darboux transformations explicit formulas for the Airy and Bessel bispectral involutions in terms of Calogero Moser pairs Baker Akhiezer functions and the bispectral problem in many dimensions and the geometry of spinors and the multicomponent BKP and DKP hierarchies Annotation copyrighted by Book News Inc Portland OR

**Linear Multivariable Control: a Geometric Approach** W. M. Wonham, 2012-12-06 In writing this monograph my aim has been to present a geometric approach to the structural synthesis of multivariable control systems that are linear time invariant and of finite dynamic order The book is addressed to graduate students specializing in control to engineering scientists engaged in control systems research and development and to mathematicians with some previous acquaintance with control problems The present edition of this book is a revision of the preliminary version published in 1974 as a Springer Verlag Lecture Notes volume and some of the remarks to follow are repeated from the original preface The label geometric in the title is applied for several reasons First and obviously the setting is linear state space and the mathematics chiefly linear algebra in abstract geometric style The basic ideas are the

familiar system concepts of controllability and observability thought of as geometric properties of distinguished state subspaces Indeed the geometry was first brought in out of revulsion against the orgy of matrix manipulation which linear control theory mainly consisted of not so long ago But secondly and of greater interest the geometric setting rather quickly suggested new methods of attacking synthesis which have proved to be intuitive and economical they are also easily reduced to matrix arithmetic as soon as you want to compute

**The Theory of the Gene** Thomas Hunt Morgan, 1926

**Aberdeen University Library Bulletin** University of Aberdeen. Library, 1925

**Science Progress in the Twentieth Century**, 1924

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