

# Methode De Quasi Reversibilite Et Applications

Journal of the Korean Mathematical Society U.S.S.R. Computational Mathematics and Mathematical Physics Controllability of Evolution Equations Revue roumaine de mathématiques pures et appliquées Symposium on Non-Well-Posed Problems and Logarithmic Convexity, Held in Heriot-Watt University, Edinburgh/Scotland March 22-24, 1972 Linear Operators and Ill-Posed Problems Proceedings of the Steklov Institute of Mathematics Inverse Stefan Problems Integral Operator Methods in the Theory of Wave Propagation and Heat Conduction Methode de Quasi-reversibilite' Et Applications Journal of analysis and its applications New Technical Books American Scientist Acta Mathematica Vietnamica Comparison Results for Related Properly and Improperly Posed Cauchy Problems Revue du CETHEDC. Catalog of Copyright Entries. Third Series American Book Publishing Record Books and Pamphlets, Including Serials and Contributions to Periodicals Doklady A. V. Fursikov Robin John Knops M.M. Lavrent'ev N. L. Gol'dman David L. Colton Robert Lattès New York Public Library Karen Anne Ames Library of Congress. Copyright Office Library of Congress. Copyright Office

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in this easily accessible textbook the authors integrate the ill posed problem theory and its underlying mathematical apparatus this comprehensive work includes descriptions of recent results and a presentation of actual applications of the ill posed

problem theory the first part of the book describes the differentiation of normed space mappings the integration of the functions of abstract variables and the theory of linear operators the second section deals with the mathematical physics connected to integral equations of the first type and with the bases of operator equation theory

this monograph presents new theory and methods of solving inverse stefan problems for quasilinear parabolic equations in domains with free boundaries this new approach to the theory of ill posed problems is useful for the modelling of nonlinear processes with phase transforms in thermophysics and mechanics of continuous media

until recently the method of integral operators as initiated by s bergman and i n vekua has been restricted to the case of elliptic equations and the investigation of steady state phenomena in these lectures we survey the recent developments on the use of integral operators to investigate equations associated with evolutionary phenomena in particular parabolic equations pseudoparabolic equations and the reduced wave equation in a stratified medium the topics discussed are transformation operators for partial differential equations reflection principles and their application the propagation of radio waves around the earth the propagation of acoustic waves in a spherically stratified medium low frequency approximations to acoustic scattering problems in a spherically stratified medium heat conduction in two temperatures inverse problems in the theory of heat conduction and runge s theorem for parabolic equations open problems are given at the end of each section author

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