

Mathematical Problems of Tomography (Translations of Mathematical Monographs)

Gelfand, I. M.

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Mathematical Problems Of Tomography

Serguei Lissiano



Mathematical Problems Of Tomography:

Mathematical Problems of Tomography Izrail' Moiseevich Gel'fand, Semen Grigor'evich Gindikin, 1990 As early as 1917 Radon derived an explicit formula for the reconstruction of a function on the plane given its integrals over all lines In the late 1960s the first applications of the Radon formula appeared in radio astronomy and then in electron micrography The use of the Radon formula for constructing tomograms made possible by the advent of the computer saw its first use in clinical medicine in 1970 and earned its developers the Nobel Prize in medicine Applied Mathematical Modelling of Engineering Problems N.V. Hritonenko, Yuri P. Yatsenko, 2013-04-17 The subject of the book is the know how of applied mathematical modelling how to construct specific models and adjust them to a new engineering environment or more precise realistic assumptions how to analyze models for the purpose of investigating real life phenomena and how the models can extend our knowledge about a specific engineering process Two major sources of the book are the stock of classic models and the authors wide experience in the field The book provides a theoretical background to guide the development of practical models and their investigation It considers general modelling techniques explains basic underlying physical laws and shows how to transform them into a set of mathematical equations The emphasis is placed on common features of the modelling process in various applications as well as on complications and generalizations of models The book covers a variety of applications mechanical acoustical physical and electrical water transportation and contamination processes bioengineering and population control production systems and technical equipment renovation Mathematical tools include partial and ordinary differential equations difference and integral equations the calculus of variations optimal control bifurcation methods and related subjects *Discrete Mathematical Problems with Medical Applications* Dingzhu Du, Panos M. Pardalos, Jie Wang, 2000 This volume presents selected papers from a three day workshop held during the DIMACS special years on Mathematical Support for Molecular Biology Participants from the world over attended giving the workshop an important international component The study of discrete mathematics and optimization with medical applications is emerging as an important new research area Significant applications have been found in medical research for example in radiosurgical treatment planning virtual endoscopy and more This volume presents a substantive cross section of active research topics ranging from medical imaging to human anatomy modelling from gamma knife treatment planning to radiation therapy and from epileptic seizures to DNA screening This book is an up to date resource reflecting current research directions **Mathematical Methods in Image Processing and Inverse Problems** Xue-Cheng Tai, Suhua Wei, Haiguang Liu, 2021-09-25 This book contains eleven original and survey scientific research articles arose from presentations given by invited speakers at International Workshop on Image Processing and Inverse Problems held in Beijing Computational Science Research Center Beijing China April 21 24 2018 The book was dedicated to Professor Raymond Chan on the occasion of his 60th birthday The contents of the book cover topics including image reconstruction image

segmentation image registration inverse problems and so on Deep learning PDE statistical theory based research methods and techniques were discussed The state of the art developments on mathematical analysis advanced modeling efficient algorithm and applications were presented The collected papers in this book also give new research trends in deep learning and optimization for imaging science It should be a good reference for researchers working on related problems as well as for researchers working on computer vision and visualization inverse problems image processing and medical imaging

Mathematics in Industrial Problems Avner Friedman, 2012-12-06 This is the third volume in the series Mathematics in Industrial Problems The motivation for these volumes is to foster interaction between Industry and Mathematics at the grass roots that is at the level of specific problems These problems come from Industry they arise from models developed by the industrial scientists in ventures directed at the manufacture of new or improved products At the same time these problems have the potential for mathematical challenge and novelty To identify such problems I have visited industries and had discussions with their scientists Some of the scientists have subsequently presented their problems in the IMA seminar on Industrial Problems The book is based on questions raised in the seminar and subsequent discussions Each chapter is devoted to one of the talks and is self contained The chapters usually provide references to the mathematical literature and a list of open problems which are of interest to the industrial scientists For some problems partial solution is indicated briefly The last chapter of the book contains a short description of solutions to some of the problems raised in the second volume as well as references to papers in which such solutions have been published Some Mathematical Problems of Tomography

and Radiation Treatment Serguei Lissianoi, 1996 *Applied Problems of Radon Transform* Semen Grigor'evich Gindikin, 1994 This collection is designed to acquaint readers with advances in Radon transforms carried out in the former Soviet Union The papers focus on mathematical problems related to applications of Radon transforms Some of the problems arose from practical tomography while others are theoretical problems originating in tomography The book should be of use to mathematicians working in integral geometry and mathematical problems of tomography as well as scientists who work on inverse problems and their computer realization The Mathematical Legacy of Leon Ehrenpreis Irene Sabadini, Daniele C. Struppa, 2012-04-23 Leon Ehrenpreis has been one of the leading mathematicians in the twentieth century His contributions to the theory of partial differential equations were part of the golden era of PDEs and led him to what is maybe his most important contribution the Fundamental Principle which he announced in 1960 and fully demonstrated in 1970 His most recent work on the other hand focused on a novel and far reaching understanding of the Radon transform and offered new insights in integral geometry Leon Ehrenpreis died in 2010 and this volume collects writings in his honor by a cadre of distinguished mathematicians many of which were his collaborators *Mathematics and Physics of Emerging Biomedical Imaging* National Research Council, Division on Engineering and Physical Sciences, Commission on Physical Sciences, Mathematics, and Applications, Committee on the Mathematics and Physics of Emerging Dynamic Biomedical

Imaging,1996-02-28 This cross disciplinary book documents the key research challenges in the mathematical sciences and physics that could enable the economical development of novel biomedical imaging devices It is hoped that the infusion of new insights from mathematical scientists and physicists will accelerate progress in imaging Incorporating input from dozens of biomedical researchers who described what they perceived as key open problems of imaging that are amenable to attack by mathematical scientists and physicists this book introduces the frontiers of biomedical imaging especially the imaging of dynamic physiological functions to the educated nonspecialist Ten imaging modalities are covered from the well established e g CAT scanning MRI to the more speculative e g electrical and magnetic source imaging For each modality mathematics and physics research challenges are identified and a short list of suggested reading offered Two additional chapters offer visions of the next generation of surgical and interventional techniques and of image processing A final chapter provides an overview of mathematical issues that cut across the various modalities

The Mathematics of Medical Imaging Timothy G.

Feeman,2010-03-10 In 1979 the Nobel Prize for Medicine and Physiology was awarded jointly to Allan McLeod Cormack and Godfrey Newbold Hounsfield the two pioneering scientists engineers primarily responsible for the development in the 1960s and early 1970s of computerized axial tomography popularly known as the CAT or CT scan In his papers 13 Cormack then a Professor at Tufts University in Massachusetts developed certain mathematical algorithms that he envisioned could be used to create an image from X ray data Working completely independently of Cormack and at about the same time Hounsfield a research scientist at EMI Central Research Laboratories in the United Kingdom designed the first operational CT scanner as well as the first commercially available model See 22 and 23 Since 1980 the number of CT scans performed each year in the United States has risen from about 3 million to over 67 million What few people who have had CT scans probably realize is that the fundamental problem behind this procedure is essentially mathematical If we know the values of the integral of a two or three dimensional function along all possible cross sections then how can we reconstruct the function itself This particular example of what is known as an inverse problem was studied by Johann Radon an Austrian mathematician in the early part of the twentieth century

Unveiling the Power of Verbal Artistry: An Psychological Sojourn through **Mathematical Problems Of Tomography**

In a global inundated with screens and the cacophony of instantaneous transmission, the profound power and mental resonance of verbal beauty frequently diminish into obscurity, eclipsed by the continuous onslaught of noise and distractions. Yet, situated within the lyrical pages of **Mathematical Problems Of Tomography**, a charming work of literary brilliance that pulses with natural thoughts, lies an wonderful trip waiting to be embarked upon. Penned with a virtuoso wordsmith, this exciting opus manuals viewers on a psychological odyssey, lightly revealing the latent possible and profound impact stuck within the intricate web of language. Within the heart-wrenching expanse of the evocative examination, we will embark upon an introspective exploration of the book is main themes, dissect their charming writing model, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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