



# Solution Of The Inverse Problem In Geoph

**Xiaolong Qi**

## **Solution Of The Inverse Problem In Geoph:**

**The Solution of the Inverse Problem in Geophysical Interpretation** R. Cassinis, 2013-03-13 As is apparent from the table of contents the lectures at the Third Course of the International School of Applied Geophysics Erice March 27 April 4 1980 the first part of this volume dealt with several applications of inversion to different geophysical methods For every field the more general lectures come first followed by those aimed at more specialized objectives Not all topics are covered and the coverage is not uniform The seismological section especially the seismic reflection methods is the most developed and this is only partly due to the actual state of the art Unfortunately only abstracts are available for two of the lectures The second part of the volume contains some short notes and contributions presented either by the lecturers themselves or by other participants They do not necessarily deal with the process of inversion itself but with the preparation and meaning of the data to be inverted or with some original treatments of problems that were discussed in the afternoon sessions The discussion sessions and the round table that followed the lectures were essential to the success of the Course and to an understanding of the different perspectives of the various specialists I hope that the group of very brilliant and willing geophysicists that made the meeting so interesting will stay in touch grow closer and meet again Close scientific cooperation among them could contribute much to the unification of geophysical science *Inverse Problems* Mathias

Richter, 2016-11-24 The overall goal of the book is to provide access to the regularized solution of inverse problems relevant in geophysics without requiring more mathematical knowledge than is taught in undergraduate math courses for scientists and engineers From abstract analysis only the concept of functions as vectors is needed Function spaces are introduced informally in the course of the text when needed Additionally a more detailed but still condensed introduction is given in Appendix B A second goal is to elaborate the single steps to be taken when solving an inverse problem discretization regularization and practical solution of the regularized optimization problem These steps are shown in detail for model problems from the fields of inverse gravimetry and seismic tomography The intended audience is mathematicians physicists and engineers having a good working knowledge of linear algebra and analysis at the upper undergraduate level *The Solution of the Inverse Problem in Geophysical Interpretation* International School of Applied Geophysics, 1981-11 As is apparent from the table of contents the lectures at the Third Course of the International School of Applied Geophysics Erice March 27 April 4 1980 the first part of this volume dealt with several applications of inversion to different geophysical methods For every field the more general lectures come first followed by those aimed at more specialized objectives Not all topics are covered and the coverage is not uniform The seismological section especially the seismic reflection methods is the most developed and this is only partly due to the actual state of the art Unfortunately only abstracts are available for two of the lectures The second part of the volume contains some short notes and contributions presented either by the lecturers themselves or by other participants They do not necessarily deal with the process of inversion itself but with the preparation

and meaning of the data to be inverted or with some original treatments of problems that were discussed in the afternoon sessions The discussion sessions and the round table that followed the lectures were essential to the success of the Course and to an understanding of the different perspectives of the various specialists I hope that the group of very brilliant and willing geophysicists that made the meeting so interesting will stay in touch grow closer and meet again Close scientific cooperation among them could contribute much to the unification of geophysical science *Geophysical Data Analysis: Understanding Inverse Problem Theory and Practice* Max A. Meju, 1994 Geophysical data analysis is a very practical subject and this book is intended to be a simple guide to the techniques of parameter estimation and error analysis I have placed emphasis on the reconciliation of theory and practical data to enable the reader understand how to tackle typical problems in data analysis It is hoped that a mastery of the simple techniques described in this book will inspire confidence in the reader to consult the more classical treatment of the subject It is pertinent to mention that this book developed out of a highly successful course of the same title given to senior undergraduate geophysics students in Leicester University since 1988 and its popularity stems from the structured learning programs and the simple effective practical approach to geophysical inversion The course is given in the first semester to provide students with the basic tools for quantitative analysis of geoscientific data and consists of 10 lectures and practical sessions involving the materials given in Chapters 1 to 9 in this book Chapter 10 derives from topical issues of research interest to me and my induction courses for postgraduate students in geophysics and the industry The contents of this book are easily digestible and require little statistical or mathematical commitment *Exact and Approximate Solutions to Some Geophysical Inverse Problems* Guan Guo Cheng, 1984

**Optimization and Geophysical Inverse Problems**, 2000 A fundamental part of geophysics is to make inferences about the interior of the earth on the basis of data collected at or near the surface of the earth In almost all cases these measured data are only indirectly related to the properties of the earth that are of interest so an inverse problem must be solved in order to obtain estimates of the physical properties within the earth In February of 1999 the U S Department of Energy sponsored a workshop that was intended to examine the methods currently being used to solve geophysical inverse problems and to consider what new approaches should be explored in the future The interdisciplinary area between inverse problems in geophysics and optimization methods in mathematics was specifically targeted as one where an interchange of ideas was likely to be fruitful Thus about half of the participants were actively involved in solving geophysical inverse problems and about half were actively involved in research on general optimization methods This report presents some of the topics that were explored at the workshop and the conclusions that were reached In general the objective of a geophysical inverse problem is to find an earth model described by a set of physical parameters that is consistent with the observational data It is usually assumed that the forward problem that of calculating simulated data for an earth model is well enough understood so that reasonably accurate synthetic data can be generated for an arbitrary model The inverse problem is then posed as an

optimization problem where the function to be optimized is variously called the objective function misfit function or fitness function The objective function is typically some measure of the difference between observational data and synthetic data calculated for a trial model However because of incomplete and inaccurate data the objective function often incorporates some additional form of regularization such as a measure of smoothness or distance from a prior model Various other constraints may also be imposed upon the process Inverse problems are not restricted to geophysics but can be found in a wide variety of disciplines where inferences must be made on the basis of indirect measurements For instance most imaging problems whether in the field of medicine or non destructive evaluation require the solution of an inverse problem In this report however the examples used for illustration are taken exclusively from the field of geophysics The generalization of these examples to other disciplines should be straightforward as all are based on standard second order partial differential equations of physics In fact sometimes the non geophysical inverse problems are significantly easier to treat as in medical imaging because the limitations on data collection and in particular on multiple views are not so severe as they generally are in geophysics This report begins with an introduction to geophysical inverse problems by briefly describing four canonical problems that are typical of those commonly encountered in geophysics Next the connection with optimization methods is made by presenting a general formulation of geophysical inverse problems This leads into the main subject of this report a discussion of methods for solving such problems with an emphasis upon newer approaches that have not yet become prominent in geophysics A separate section is devoted to a subject that is not encountered in all optimization problems but is particularly important in geophysics the need for a careful appraisal of the results in terms of their resolution and uncertainty The impact on geophysical inverse problems of continuously improving computational resources is then discussed The main results are then brought together in a final summary and conclusions section

*Geophysical Data Analysis* William Menke,1989-10-04 Please use extracts from reviews of first editionKey Features Updated and thoroughly revised edition additional material on geophysical acoustic tomography Detailed discussion of application of inverse theory to tectonic gravitational and geomagnetic studies

**Inverse Problems of Mathematical Physics** Vladimir Gavrilovich Romanov,1987 *Inverse Problems of Electromagnetic Geophysical Fields* ,1999 This volume covers topics including two dimensional problems of a magnetic exploration method involving artificial field magnetization and electric exploration by a direct current effective algorithms of solution of direct and inverse three dimensional problems of magnetic exploration mathematical theory and algorithms of the solution of three dimensional inverse problems of electric exploration with a direct current and explicit equations for inverse problems of electromagnetic field

**Geophysical Data Interpretation by Inverse Modeling** Andreas Vogel,1993 *Geophysical Fluid Dynamics* ,1960 **Geophysics** Bruce A. Bolt,1973 *Geophysical Abstracts* ,1981 *Izvestiya, Academy of Sciences, USSR.* ,1992 **Expanded Abstracts with Biographies** ,2002 **Cumulative Index of Geophysics, 1936-1969 Inclusive : [and Cumulative Index To] Early**

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