

## AN INTRODUCTION TO THE MATHEMATICAL THEORY OF INVERSE PROBLEMS KIRSCH ANDREAS%0A

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Following Keller [119] we call two problems inverse to each other if the formulation of each of them requires full or partial knowledge of the other. By this definition, it is obviously arbitrary which of the two problems we call the direct and which we call the inverse problem. But usually, one of the problems has been studied earlier and

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In my view the book is a well-written introduction to a lot of mathematical terms used in theoretical works on inverse problems. Although the methods may be outdated a little, the mathematical basis of the methods seems to be very good and the examples are easy to understand. The book is focussed on continuous eigenvalue, potential and scattering problems. For discrete inverse problems it is

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[An Introduction to the Mathematical Theory of Inverse Problems](#) by Andreas Kirsch NEW YORK: SPRINGER-VERLAG, 1996. VIII inverse problem, on the other hand, one measures the final distribution  $u(\cdot, T)$  and tries to determine the initial temperature  $u_0$ . By separation of variables, it is easily seen that the so-

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[Andreas Kirsch](#) is the author of [An Introduction to the Mathematical Theory of Inverse Problems](#) (4.50 avg rating, 2 ratings, 0 reviews, published 1996). [T](#)

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An Introduction to the Mathematical Theory of Inverse Problems Andreas Kirsch In this section, we present some examples of pairs of problems that are inverse to each other.

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This book introduces the reader to the area of inverse problems. The study of inverse problems is of vital interest to many areas of science and technology such as geophysical exploration, system identification, nondestructive testing and ultrasonic tomography.

**Inverse problems: an introduction**

this rst chapter we give an introduction to the theory of inverse problems. 1.1 Inverse terminology First of all, we have to clarify the notation inverse by mathematical terms.

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The general regularization concept discussed in this section can be found in many books on inverse theory [17, 98, 165]. It was not the aim of this section to study the most general theory. It was not the aim of this section to study the most general theory.

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