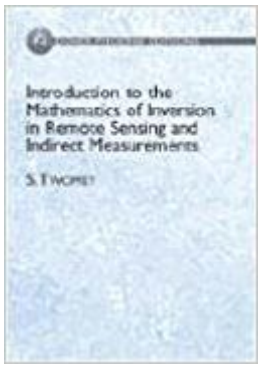
Introduction To The Mathematics Of Inversion In Remote Sensing (Dover Phoenix Editions) (Dover Phoneix Editions)



Synopsis

The book opens with a number of examples of inversion problems from a wide variety of disciplines and it is shown that mathematically the same problem is involved in every instance. The reduction of such integral equations to a system of linear algebraic equations is then discussed. 42 text figures.

Book Information

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Customer Reviews

very practical introduction to inversion problems with lots of worked numerical examples and descriptions of the real problems encountered trying to apply these methods. They’re almost no proofs provided, but motivations for the main theorems are included.

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