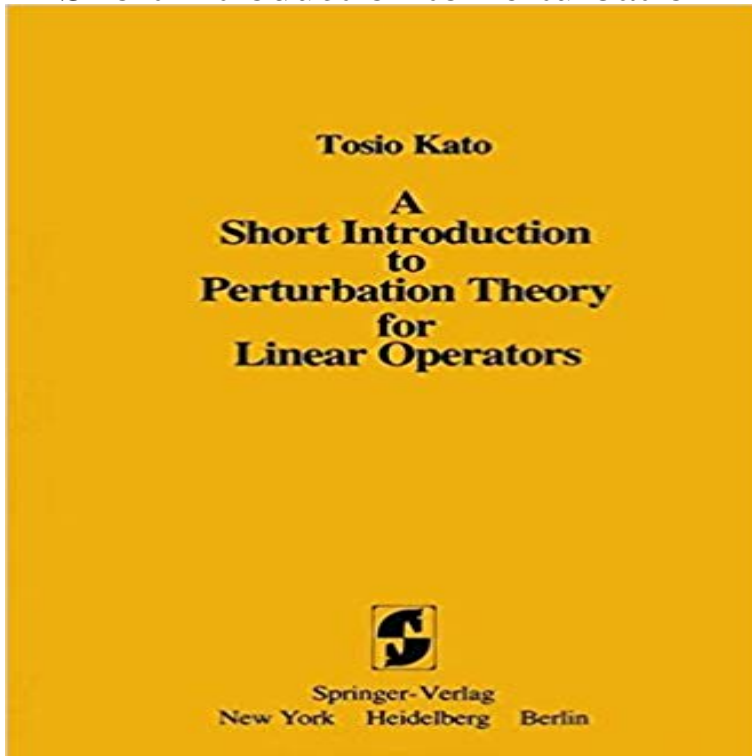


A Short Introduction to Perturbation Theory for Linear Operators



This book is a slightly expanded reproduction of the first two chapters (plus Introduction) of my book *Perturbation Theory for Linear Operators*, Grundlehren der mathematischen Wissenschaften 132, Springer 1980. Ever since, or even before, the publication of the latter, there have been suggestions about separating the first two chapters into a single volume. I have now agreed to follow the suggestions, hoping that it will make the book available to a wider audience. Those two chapters were intended from the outset to be a comprehensive presentation of those parts of perturbation theory that can be treated without the topological complications of infinite-dimensional spaces. In fact, many essential and even advanced results in the theory have non-trivial contents in finite-dimensional spaces, although one should not forget that some parts of the theory, such as those pertaining to scattering, are peculiar to infinite dimensions. I hope that this book may also be used as an introduction to linear algebra. I believe that the analytic approach based on a systematic use of complex functions, by way of the resolvent theory, must have a strong appeal to students of analysis or applied mathematics, who are usually familiar with such analytic tools.

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