

Health Sciences Literature Review Made Easy The Matrix Method Paperback

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matrix methods an introduction is a nine chapter text that emphasizes the methodological aspects of mathematical matrices this book is intended for an introductory course in matrices similar to those given to sophomore and junior engineering students at fairleigh dickinson university the first five chapters deal with the elementary aspects of matrices including their definition determinants method of inversion simultaneous linear equations eigenvalues and eigenvectors the remaining chapters explore the materials of fundamental importance to both engineers and scientists these chapters discuss the principles of matrix calculus linear differential equations jordan canonical forms and special matrices a set of exercises is provided at the end of each section which is basically routine in nature and serves primarily to enhance the reader s ability to use the methods just presented on occasion problems are assigned that will extend or complete topics previously introduced this book is intended primarily for science engineering and applied mathematics students

the transfer matrix method tmm in electromagnetics and optics is a powerful and convenient mathematical formalism for determining the planewave reflection and

transmission characteristics of an infinitely extended slab of a linear material while the tmm was introduced for a homogeneous uniaxial dielectric magnetic material in the 1960s and subsequently extended for multilayered slabs it has more recently been developed for the most general linear materials namely bianisotropic materials by means of the rigorous coupled wave approach slabs that are periodically nonhomogeneous in the thickness direction can also be accommodated by the tmm in this book an overview of the tmm is presented for the most general contexts as well as for some for illustrative simple cases key theoretical results are given for derivations the reader is referred to the references at the end of each chapter albums of numerical results are also provided and the computer code used to generate these results are provided in an appendix

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