

## 3 Nits De Torb I 1 Cap D Any

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the fields of photonics and phononics encompass the fundamental science of light and sound propagation and interactions in complex structures as well as its technological applications this book reviews new and fundamental mathematical tools computational approaches and inversion and optimal design methods to

address challenging problems in photonics and phononics an emphasis is placed on analyzing sub wavelength resonators super focusing and super resolution of electromagnetic and acoustic waves photonic and phononic crystals electromagnetic cloaking and electromagnetic and elastic metamaterials and metasurfaces throughout this book the authors demonstrate the power of layer potential techniques for solving challenging problems in photonics and phononics when they are combined with asymptotic analysis this book might be of interest to researchers and graduate students working in the fields of applied and computational mathematics partial differential equations electromagnetic theory elasticity integral equations and inverse and optimal design problems in photonics and phononics

this monograph is based on the ph d thesis of the author 58 its goal is twofold first it presents most researchwork that has been done during his ph d or at least the part of the work that is related with the joint spectral radius this work was concerned with theoretical developments part i as well as the study of some applications part ii as a second goal it was the author s feeling that a survey on the state of the art on the joint spectral radius was really missing in the literature so that the rst two chapters of part i present such a survey the other chapters mainly report personal research except chapter 5 which presents an important application of the joint spectral radius the continuity of wavelet functions the rst part of this monograph is dedicated to theoretical results the rst two chapters present the above mentioned survey on the joint spectral radius its minimum growth counterpart the joint spectral subradius is also considered the next two chapters point out two specific theoretical topics that are important in practical applications the particular case of nonnegative matrices and the finiteness property the second part considers applications involving the joint spectral radius

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