3.   The Decomposition of Finite-Dimensional Endomorphisms

4.   The Tensor Product of Linear Spaces

5.   Tensor Products and Endomorphisms

Part 2   MULTIPARAMETER PROBLEMS FOR MATRICES

6.   Simultaneous Equations in Linear Spaces

7.   Simultaneous Eigenvalue Problems for Hermitian Matrices

8.   The Singularity of Square Arrays

9.   Arrays of Hermitian Forms

10. Completeness of Eigenvectors in the Locally Definite Case

11. Arrays of Compact Operators