

Holomorphic Operator Functions Of One Variable And Applications

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Preface.- Introduction.- 1. Elementary Properties of Holomorphic Functions.- 2. Solution of barpartial u=f and Applications.- 3. Splitting and Factorization w.r.t. a Contour.- 4. The Rouche Theorem for Operator Functions.- 5. Multiplicative Cocycles.- 6. Families of Subspaces.- 7. Plemelj-Muschelishvili Factorization.- 8. Wiener-Hopf Operators, Toeplitz Operators and Factorizations.- 9. Multiplicative Cocycles with Restrictions.- 10. Generalized Interpolation Problems.- 11. Holomorphic Equivalence, Linearization and Diagonalization.- Bibliography.- Index EAN/ISBN : 9783034601269 Publisher(s): Birkhuser Discussed keywords: Holomorphe Funktion Format: ePub/PDF Author(s): Gohberg, Israel - Gohberg, Israel - Leiterer, Jrgen

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