TABLE OF CONTENTS

J. ROVNYAK	Ernst David Hellinger 1883-1950: Göttingen, Frankfurt Idyll, and the New World	1
H. MEISSNER	Ernst Hellinger	43
J. AGLER	On the representation of certain holomorphic functions defined on a polydisc	47
J. ARAZY D. FISHER	Invariant Hilbert spaces of analytic functions on bounded symmetric domains	67
J. A. BALL T. R. FANNEY	Closability of differential operators and real subjordan operators	93
A. BEN-ARTZI I. GOHBERG M. A. KAASHOEK	Invertibility and dichotomy of singular difference equations	157
H. BERCOVICI	On the iterates of a completely nonunitary contraction	185
A. BÖTTCHER S. ROCH B. SILBERMANN I. M. SPITKOVSKII	A Gohberg-Krupnik-Sarason symbol calculus for algebras of Toeplitz, Hankel, Cauchy, and Carleman operators	189
D. N. CLARK	Perturbation and similarity of Toeplitz operators	235
T. CONSTANTINESCU	Factorization of positive-definite kernels	245
A. DIJKSMA H. LANGER H. DE SNOO	Generalized coresolvents of standard isometric operators and generalized resolvents of standard symmetric relations in Krein spaces	261
A. GHEONDEA	On the structure of linear contractions with respect to fundamental decompositions	275
T. JECH	Local topology and a spectral theorem	297
T. L. KRIETE III	Isometries from the Laguerre shift	307
H. LANGER R. MENNICKEN M. MÖLLER	A second order differential operator depending nonlinearly on the eigenvalue parameter	319
D. SARASON	Exposed points in H^1, *II*	333

YU. L. SHMUL 'YAN — Functional completeness of definite subspaces in Krein space 349

G. STOLZ — Expansions in generalized eigenfunctions of Schrödinger operators with singular potentials 353

S. SUN — Duality and Hankel operators 373

H. WIDOM — Eigenvalue distribution of non-selfadjoint Toeplitz matrices and the asymptotics of Toeplitz determinants in the case of nonvanishing index 387

D. XIA — On some classes of hyponormal tuples of commuting operators 423