

Contents

A. Abdulsalam, N. Senu, Z.A. Majid DIRECT ONE-STEP METHOD FOR SOLVING THIRD-ORDER BOUNDARY VALUE PROBLEMS	155
H. Akhadjkulov, H. Ibrahim, A. Saaban, S. Akhatkulov A SUFFICIENT CONDITION FOR THE ABSOLUTE CONTINUITY OF CONJUGATION BETWEEN CIRCLE HOMEOMORPHISMS WITH BREAKS	177
M. Barro, I. Kaboré, T. Tapsoba ABOUT THE WORDS BY k TO k ERASURE OF LETTER AND THE WORDS OF ERASED LETTERS: STURMIAN CASE	189
G. Buzuzi, A.N. Buzuzi UNSTEADY MHD CONVECTION FLOW AND HEAT TRANSFER PAST A VERTICAL INCLINED PLATE IN A POROUS MEDIUM WITH VARIABLE PLATE TEMPERATURE WITH SUCTION IN A SLIP FLOW REGIME	205
A. Mbarki, R. Oubrahim COMMON FIXED POINT THEOREM IN b -MENER SPACES WITH A FULLY CONVEX STRUCTURE	219
T. Zerizer BOUNDARY VALUE PROBLEM FOR A TWO-TIME-SCALE NONLINEAR DISCRETE SYSTEM	239
H.A. Haidar, M.N. Abdulrahim ON THE IRREDUCIBILITY OF THE REPRESENTATION OF THE PURE BRAID GROUP ON THREE STRANDS	249
Z.A. Ameen, B.A. Asaad, R.A. Muhammed ON SUPERCLASSES OF δ -OPEN SETS IN TOPOLOGICAL SPACES	259
M.S. Abdo, A.M. Saeed, S.K. Panchal CAPUTO FRACTIONAL INTEGRO-DIFFERENTIAL EQUATION WITH NONLOCAL CONDITIONS IN BANACH SPACE	279

Continued on back side.

Contents (Continuation)

I. Amirali, S. Cati, G.M. Amiraliyev	
STABILITY INEQUALITIES FOR THE DELAY PSEUDO–PARABOLIC EQUATIONS	289
C.C. Trinca Watanabe et al	
CONSTRUCTION OF NESTED REAL IDEAL LATTICES FOR INTERFERENCE CHANNEL CODING	295
A.A. Andrade, J.C. Interlando	
CONSTRUCTION OF EVEN-DIMENSIONAL LATTICES OF FULL DIVERSITY	325
M. El Ghami, G. Wang, T. Steihaug	
PRIMAL-DUAL ALGORITHMS FOR SEMIDEFINITE OPTIMIZATION PROBLEMS BASED ON KERNEL-FUNCTION WITH TRIGONOMETRIC BARRIER TERM.....	333
A. Kharab, H. Eleuch	
ANALYTICAL SOLUTION OF THE POSITION DEPENDENT MASS SCHRÖDINGER EQUATION WITH A HYPERBOLIC TANGENT POTENTIAL.....	357
