CONTENTS

N.F. Abuzyarova, K.P. Isaev, R.S. Yulmukhametov

Equivalence of norms of analytical functions on exterior of a convex domain pp. 3-11

S.M. Andriyan, A.K. Kroyan, Kh.A. Khachatryan

On solvability of a class of nonlinear integral equations in p-adic string theory pp. 12-23

L.G. Valiullina, Kh.K. Ishkin, R.I. Marvanov

Spectral asymptotics for fourth order differential operator with two turning points ${\rm pp.}\ 24\text{-}40$

V.F. Vil'danova

On the uniqueness of a weak solution to integro-differential aggregation equation pp. 41-50

A.M. Gaisin, G.A. Gaisina

The order of a Dirichlet series with a regular distribution of the exponents in the half-strips pp. 51-63

L.A. Kalyakin

Capture and holding of resonance far from equilibrium pp. 64–76

A.B. Muravnik

On qualitative properties of solutions to quasilinear parabolic equations admitting degenerations at infinity pp. 77-84

I.Kh. Musin

On some linear operators on Fock type space pp. 85-91

V.A. Pavlenko, B.I. Suleimanov

Solutions to analogues of non-stationary Schrödinger equations defined by isomonodromic Hamilton system $H^{2+1+1+1}$ pp. 92-102

146 CONTENTS

S.Ya. Startsev

Structure of a set of symmetries for hyperbolic systems of Liouville type and generalized Laplace invariants pp. 103-110

T.G. Ergashev

Third double-layer potential for a generalized bi-axially symmetric Helmholtz equation pp. 111-122

Ya. Il'yasov, N. Valeev

On inverse spectral problem and generalized Sturm nodal theorem for nonlinear boundary value problems pp. 123-129

A. Sukhov

Discs and boundary uniqueness for PSH functions on an almost complex manifold pp. 130–137

Abstracts

pp. 138-144

Contents

pp. 145-146