

Журнал математической физики,
анализа, геометрии

Том 12, № 2, 2016

Апрель, 2016

Содержание

<i>F.A. Aliev, N.A. Aliev, and A.P. Guliev</i> Time Frequency Method of Solving One Boundary Value Problem for a Hyperbolic System and Its Application to the Oil Extraction	101
<i>M.O. Bebiya and V.I. Korobov</i> On Stabilization Problem for Nonlinear Systems with Power Principal Part	113
<i>A. Eremenko, A. Gabrielov, and V. Tarasov</i> Spherical Quadrilaterals with Three Non-integer Angles	134
<i>V.S. Gerasimchuk, N.I. Dranik and I.V. Gerasimchuk</i> Solutions of Nonlinear Schrödinger Equation with Two Potential Wells in Linear/Nonlinear Media	168

Contents

<i>F.A. Aliev, N.A. Aliev, and A.P. Guliev</i> Time Frequency Method of Solving One Boundary Value Problem for a Hyperbolic System and Its Application to the Oil Extraction	101
<i>M.O. Bebiya and V.I. Korobov</i> On Stabilization Problem for Non-linear Systems with Power Principal Part	113
<i>A. Eremenko, A. Gabrielov, and V. Tarasov</i> Spherical Quadrilaterals with Three Non-integer Angles	134
<i>V.S. Gerasimchuk, N.I. Dranik and I.V. Gerasimchuk</i> Solutions of Nonlinear Schrödinger Equation with Two Potential Wells in Linear/Nonlinear Media	168