

## Author index to volume 9 for year 2013

	Issue	Page
<b>Aliev A.R.</b> — see <i>Mirzoev S.S., Aliev A.R., and Rustamova L.A.</i> On the Boundary Value Problem with the Operator in Boundary Conditions for the Operator-Differential Equation of Second Order with Discontinuous Coefficients	<b>2</b>	<b>207</b>
<b>Aminov Yu.A. and Nasiedkina Ia.</b> Conditions on a Surface $F^2 \subset E^n$ to lie in $E^4$ . . . . .	2	127
<b>Arslan K.</b> — see <i>Bulca B. and Arslan K.</i> Surfaces Diven with the Monge Patch in $\mathbb{E}^4$ . . . . .	4	435
<b>Bassey U.N.</b> — see <i>Egwe M.E. and Bassey U.N.</i> On Isomorphism Between Certain Group Algebras on the Heisenberg Group . . . . .	2	150
<b>Bulca B. and Arslan K.</b> Surfaces Diven with the Monge Patch in $\mathbb{E}^4$ . . . . .	4	435
<b>Cabada A. and Yakhshimuratov A.</b> The System of Kaup Equations with a Self-Consistent Source in the Class of Periodic Functions . . . . .	3	287
<b>Cascales B., Kadets V., and Rodríguez J.</b> Radon–Nikodým Theorems for Multimeasures in Non-Separable Spaces . . . . .	1	7
<b>Egwe M.E. and Bassey U.N.</b> On Isomorphism Between Certain Group Algebras on the Heisenberg Group . . . . .	2	150
<b>Darus M.</b> — see <i>Pishkoo A. and Darus M.</i> Some Applications of Meijer G-Functions as Solutions of Differential Equations in Physical Models . . . . .	3	379
<b>Fastovska T.B.</b> On the Long-Time Behavior of the Thermoelastic Plates with Second Sound . . . . .	2	191
<b>Favorov S.Ju. and Radchenko L.D.</b> On Analytic and Subharmonic Functions in Unit Disc Growing Near a Part of the Boundary . . . . .	3	304

<b>Fonf V.P., Pallarés A.J., and Troyanski S.</b> Isomorphically Polyhedral Banach Spaces . . . . .	1	<b>108</b>
<b>Gukalov A.A.</b> Interaction between "Accelerating-Packing" Flows for the Bryan–Pidduck Model . . . . .	3	<b>316</b>
<b>Hardtke J.-D.</b> A Remark on Condensation of Singularities	4	<b>448</b>
<b>Heinrich S.</b> Complexity of Initial Value Problems in Banach Spaces . . . . .	1	<b>73</b>
<b>Huseynov H.M. and Osmanli J.A.</b> Inverse Scattering Problem for One-Dimensional Schrödinger Equation with Discontinuity Conditions . . . . .	3	<b>332</b>
<b>Jeong I., Pak E., and Suh Y.J.</b> Real Hypersurfaces in Complex Two-Plane Grassmannians with Generalized Tanaka–Webster Invariant Shape Operator . . . . .	3	<b>360</b>
<b>Jeong I., Pak E., and Suh Y.J.</b> Lie invariant Shape Operator for real Hypersurfaces in Complex Two-Plane Grassmannians II . . . . .	4	<b>455</b>
<b>Kadets V.</b> — see <i>Cascales B., Kadets V., and Rodríguez J.</i> Radon–Nikodým Theorems for Multimeasures in Non-Separable Spaces . . . . .	1	<b>7</b>
<b>Katsnelson V.</b> Eigenfunctions of the Cosine and Sine Transforms . . . . .	4	<b>476</b>
<b>Khrabustovsky V.</b> Analogs of Generalized Resolvents for Relations Generated by a Pair of Differential Operator Expressions One of which Depends on Spectral Parameter in Nonlinear Manner . . . . .	4	<b>496</b>
<b>König H. and Milman V.</b> A Note on Operator Equations Describing the Integral . . . . .	1	<b>51</b>
<b>Krasikova I.V. and Popov M.M.</b> An Application of Kadets–Pełczyński Sets to Narrow Operators . . . . .	1	<b>102</b>
<b>Kudryavtsev M.</b> — see <i>del Rio R., Kudryavtsev M., and Silva L.O.</i> Inverse Problems for Jacobi Operators II: Mass Perturbations of Semi-Infinite Mass-Spring Systems . .	2	<b>165</b>
<b>Lytova A.</b> On Non-Gaussian Limiting Laws for Certain Statistics of Wigner Matrices . . . . .	4	<b>536</b>

<b>Mazur I.P.</b> On the Skitovich–Darmois Theorem for $\mathbf{A}$ -adic Solenoids . . . . .	4	<b>582</b>
<b>Mirzoev S.S., Aliev A.R., and Rustamova L.A.</b> On the Boundary Value Problem with the Operator in Boundary Conditions for the Operator-Differential Equation of Second Order with Discontinuous Coefficients . . . . .	2	<b>207</b>
<b>Milman V.</b> — see <i>König H. and Milman V.</i> A Note on Operator Equations Describing the Integral . . . . .	1	<b>51</b>
<b>Nasiedkina Ia.</b> — see <i>Aminov Yu.A. and Nasiedkina Ia.</i> Conditions on a Surface $F^2 \subset E^n$ to lie in $E^4$ . . . . .	2	<b>127</b>
<b>Oikhberg T. and Ostrovskii M.I.</b> Dependence of Kolmogorov Widths on the Ambient Space . . . . .	1	<b>25</b>
<b>Osmanli J.A.</b> — see <i>Huseynov H.M. and Osmanli J.A.</i> Inverse Scattering Problem for One-Dimensional Schrödinger Equation with Discontinuity Conditions .	3	<b>332</b>
<b>Ostrovskii M.I.</b> — see <i>Oikhberg T. and Ostrovskii M.I.</i> Dependence of Kolmogorov Widths on the Ambient Space . . . . .	1	<b>25</b>
<b>Pak E.</b> — see <i>Jeong I., Pak E., and Suh Y.J.</i> Real Hypersurfaces in Complex Two-Plane Grassmannians with Generalized Tanaka–Webster Invariant Shape Operator	3	<b>360</b>
<b>Pak E.</b> — see <i>Jeong I., Pak E., and Suh Y.J.</i> Lie invariant Shape Operator for real Hypersurfaces in Complex Two-Plane Grassmannians II . . . . .	4	<b>455</b>
<b>Pallarés A.J.</b> — see <i>Fonf V.P., Pallarés A.J., and Troyanski S.</i> Isomorphically Polyhedral Banach Spaces . .	1	<b>108</b>
<b>Pishkoo A. and Darus M.</b> Some Applications of Meijer $G$ -Functions as Solutions of Differential Equations in Physical Models . . . . .	3	<b>379</b>
<b>Plîchko A.</b> Rate of Decay of the Bernstein Numbers . . .	1	<b>59</b>
<b>Popov M.M.</b> — see <i>Krasikova I.V. and Popov M.M.</i> An Application of Kadets–Pełczyński Sets to Narrow Operators . . . . .	1	<b>102</b>

<b>Radchenko L.D.</b> — see <i>Favorov S.Ju. and Radchenko L.D.</i>		
On Analytic and Subharmonic Functions in Unit Disc Growing Near a Part of the Boundary . . . . .	3	<b>304</b>
<b>del Rio R., Kudryavtsev M., and Silva L.O.</b> Inverse Problems for Jacobi Operators II: Mass Perturbations of Semi-Infinite Mass-Spring Systems . . . . .	2	<b>165</b>
<b>Rodríguez J.</b> — see <i>Cascales B., Kadets V., and Rodríguez J.</i> Radon–Nikodým Theorems for Multimeasures in Non-Separable Spaces . . . . .	1	<b>7</b>
<b>Rustamova L.A.</b> — see <i>Mirzoev S.S., Aliev A.R., and Rustamova L.A.</i> On the Boundary Value Problem with the Operator in Boundary Conditions for the Operator- Differential Equation of Second Order with Discontinuous Coefficients . . . . .	2	<b>207</b>
<b>Shugailo O.O.</b> Affine Submanifolds of Rank Two . . . . .	2	<b>227</b>
<b>Suh Y.J.</b> — see <i>Jeong I., Pak E., and Suh Y.J.</i> Real Hypersurfaces in Complex Two-Plane Grassmannians with Generalized Tanaka–Webster Invariant Shape Operator	3	<b>360</b>
<b>Suh Y.J.</b> — see <i>Jeong I., Pak E., and Suh Y.J.</i> Lie invariant Shape Operator for real Hypersurfaces in Complex Two- Plane Grassmannians II . . . . .	4	<b>455</b>
<b>Silva L.O.</b> — see <i>del Rio R., Kudryavtsev M., and Silva L.O.</i>		
Inverse Problems for Jacobi Operators II: Mass Pertur- bations of Semi-Infinite Mass-Spring Systems . . . . .	2	<b>165</b>
<b>Syrovatsky A.N.</b> On the Perturbation of Self-Adjoint Op- erators with Absolutely Continuous Spectrum . . . . .	3	<b>392</b>
<b>Tashpulatov S.M.</b> Spectrum of Two-Magnon non-Heisen- berg Ferromagnetic Model of Arbitrary Spin with Impu- rity . . . . .	2	<b>239</b>
<b>Troyanski S.</b> — see <i>Fonf V.P., Pallarés A.J., and Troyan-     ski S.</i> Isomorphically Polyhedral Banach Spaces . . . . .	1	<b>108</b>
<b>Yakhshimuratov A.</b> — see <i>Cabada A. and Yakhshimu-     ratov A.</i> The System of Kaup Equations with a Self- Consistent Source in the Class of Periodic Functions . . . . .	3	<b>287</b>

<b>Yaremko O.E.</b> Integral Transforms with Non-separated Variables and Discontinuous Coefficients . . . . .	<b>4</b>	<b>594</b>
<b>Zhukova N.I.</b> Local and Global Stability of Compact Leaves and Foliations . . . . .	<b>3</b>	<b>400</b>
In commemoration of Mikhail Iosifovich Kadets . . . . .	<b>1</b>	<b>3</b>
Erratum to the paper F.S. Rofe-Beketov "Operator-Theoretical Proof of the Arnold Alternation Theorem and its Generalization" . . . . .	<b>2</b>	<b>266</b>
<i>Chronicle</i>		
The seventieth birthday of Yurii Akhmetovich Aminov . . . . .	<b>2</b>	<b>267</b>
The sixtieth birthday of Leonid Borisovich Golinskii . . . . .	<b>2</b>	<b>273</b>
The eightieth birthday of Klavdii Veniaminovich Maslov . . . . .	<b>2</b>	<b>274</b>
The eightieth birthday of Fedor Semenovich Rofe-Beketov	<b>2</b>	<b>275</b>
In commemoration of Vladimir Igorevich Matsaev . . . . .	<b>3</b>	<b>421</b>
Author index to volume 9 for year 2013 . . . . .	<b>4</b>	<b>604</b>