

Author index to volume 6 for year 2010

	Issue	Page
Aliev A.R. and Babayeva S.F. On the Boundary Value Problem with the Operator in Boundary Conditions for the Operator-Differential Equation of the Third Order .	4	347
Atindogbé C. Blaschke Type Normalization on Light-Like Hypersurfaces	4	362
Anoshchenko O., Khruslov E., and Stephan H. Global Weak Solutions to the Navier–Stokes–Vlasov–Poisson System	2	143
Babayeva S.F. — see <i>Aliev A.R. and Babayeva S.F.</i> On the Boundary Value Problem with the Operator in Boundary Conditions for the Operator-Differential Equation of the Third Order	4	347
Borisov I.D. and Yatsenko T.Yu. Small Oscillations of Magnetizable Ideal Fluid	4	383
Bosenko T. and Kadets V. Daugavet Centers	1	3
Diskant V.I. Optimality of Estimates for the Width of Support Layers of the Isoperimetrix in the Minkowski Geometry	4	396
Duplij S. and Sinel’shchikov S. Classification of $U_q(\mathfrak{sl}_2)$ -Module Algebra Structures on the Quantum Plane . . .	4	406
Efendiev R.F. and Orudzhev H.D. Inverse Wave Spectral Problem with Discontinuous Wave Speed	3	255
Egorova I. and Teschl G. A Paley–Wiener Theorem for Periodic Scattering with Applications to the Korteweg–de Vries Equation	1	21
Eyvazov E.H. Higher Order Differential Operators with Finite Number of δ –Interactions in Multivariate Case .	3	266
Favorov S. and Kolbasina Ye. Almost Periodic Discrete Sets	1	34

Golinskii I., Kheifets A., Peherstorfer F., and Yuditskii P. On a Class of Verblunsky Parameters that Corresponds to Guseinov's Class of Jacobi Parameters .	3	277
Hubal H.M. The Fokker–Planck Equation for the System "Brownian Particle in Thermostat" Based on the Presented Probability Approach	1	48
Il'inskii A. On a Question by A.M. Kagan	3	291
Kadets V. — see <i>Bosenko T. and Kadets V.</i> Daugavet Centers	1	3
Kheifets A. — see <i>Golinskii L., Kheifets A., Peherstorfer F., and Yuditskii P.</i> On a Class of Verblunsky Parameters that Corresponds to Guseinov's Class of Jacobi Parameters	3	277
Khruslov E. — see <i>Anoshchenko O., Khruslov E., and Stephan H.</i> Global Weak Solutions to the Navier–Stokes–Vlasov–Poisson System	2	143
Kolbasina Ye. — see <i>Favorov S. and Kolbasina Ye.</i> Almost Periodic Discrete Sets	1	34
Lisitsa V.T. On the Conditions of Total Resonance of Liouville Type Hamiltonian Systems with n Degrees of Freedom	3	295
Medianik A. Antipodal Polygons and Half-Circulant Hadamard Matrices	1	56
Mirzoev S.S. and Veliev S.G. On the Estimation of the Norms of Intermediate Derivatives in Some Abstract Spaces	1	73
Orudzhev E.G. Uniqueness of Solution of the Inverse Problem of Scattering Theory for a Fourth Order Differential Bundle with Multiple Characteristics	1	84
Orudzhev H.D. — see <i>Efendiev R.F. and Orudzhev H.D.</i> Inverse Wave Spectral Problem with Discontinuous Wave Speed	3	255
Peherstorfer F. — see <i>Golinskii L., Kheifets A., Peherstorfer F., and Yuditskii P.</i> On a Class of Verblunsky Parameters that Corresponds to Guseinov's Class of Jacobi Parameters	3	277

Potomkin M. On Singular Limit and Upper Semicontinuous Family of Attractors of Thermoviscoelastic Berger Plate	3	305
Sinel'shchikov S. — see <i>Duplij S. and Sinel'shchikov S.</i> Classification of $U_q(\mathfrak{sl}_2)$ -Module Algebra Structures on the Quantum Plane	4	406
Stephan H. — see <i>Anoshchenko O., Khruslov E., and Stephan H.</i> Global Weak Solutions to the Navier–Stokes–Vlasov–Poisson System	2	143
Teschl G. — see <i>Egorova I. and Teschl G.</i> A Paley–Wiener Theorem for Periodic Scattering with Applications to the Korteweg–de Vries Equation	1	21
Vasilchuk V. On the Law of Addition of Random Matrices: Covariance of Traces of Resolvent for Random Summands	1	96
Veliev S.G. — see <i>Mirzoev S.S. and Veliev S.G.</i> On the Estimation of the Norms of Intermediate Derivatives in Some Abstract Spaces	1	73
Yatsenko T.Yu. — see <i>Borisov I.D. and Yatsenko T.Yu.</i> Small Oscillations of Magnetizable Ideal Fluid	4	383
Yosh H. General Addition Formula for Meromorphic Functions Derived from Residue Theorem	2	183
Yuditskii P. — see <i>Golinskii L., Kheifets A., Peherstorfer F., and Yuditskii P.</i> On a Class of Verblunsky Parameters that Corresponds to Guseinov's Class of Jacobi Parameters	3	277
Zolotarev V.A. Properties of Characteristic Function of Commutative System of Unbounded Nonselfadjoint Operators	2	192
Копачевский Н.Д. Мой дорогой учитель А.Д. Мышкис	2	229

Chronicle

The seventieth birthday of Vladimir Ivanovich Babenko	1	128
The seventieth birthday of Nikolai Dmitrievich Kopachevsky	2	246
Author index to volume 6 for year 2010	4	431