

Author index to volume 4 for year 2008

	Issue	Page
Agafontsev D.S. — see <i>Kuznetsov E.A., Agafontsev D.S., and Dias F.</i> Bifurcations of Solitary Waves	4	529
Bohigas O. — see <i>Bogomolny E., Bohigas O., and Schmit C.</i> Distance Matrices and Isometric Embeddings	1	7
Bogomolny E., Bohigas O., and Schmit C. Distance Matrices and Isometric Embeddings	1	7
Borisenko A.A. and Olin E.A. Asymptotic Properties of Hilbert Geometry	3	327
Chouigui A. and Grishin A.F. A Property of Azarin's Limit Set of Subharmonic Functions	3	346
Chyzhykov I.E. Approximation of Subharmonic Functions in the Unit Disk	2	211
Comtet A., Majumdar S.N., and Sabhapandit S. A Note on Limit Shapes of Minimal Difference Partitions	1	24
Dias F. — see <i>Kuznetsov E.A., Agafontsev D.S., and Dias F.</i> Bifurcations of Solitary Waves	4	529
Dolya P.G. Solution to the Homogeneous Boundary Value Problems of Free Vibrations of a Finite String	2	237
Egorova I., Michor J., and Teschl G. Scattering Theory for Jacobi Operators with General Step-Like Quasiperiodic Background	1	33
Gasimov Yu.S. An Inverse Spectral Problem W.R.T. Domain	3	358
Gesztesy F., Pushnitski A., and Simon B. On the Koplienko Spectral Shift Function. I. Basics	1	63
Golinskii L., Peherstorfer F. and Yuditskii P. On the Berg–Chen–Ismail Theorem and the Nevanlinna–Pick Problem	4	451
Goncharova O.A. Ruled Surfaces in E^4 with Constant Ratio of the Gaussian Curvature and Gaussian Torsion	3	371
Gordon A., Holt J., Laptev A., and Molchanov S. On the Simon–Spencer Theorem	1	108

Grishin A.F. — see <i>Chouigui A. and Grishin A.F.</i> A Property of Azarin’s Limit Set of Subharmonic Functions	3	346
Guivarc’h Y. On Contraction Properties for Products of Markov Driven Random Matrices	4	457
Holt J. — see <i>Gordon A., Holt J., Laptev A., and Molchanov S.</i> On the Simon–Spencer Theorem	1	108
Kirsch W. A Wegner Estimate for Multi-Particle Random Hamiltonians	1	121
Klein A. and Müller P. The Conductivity Measure for the Anderson Model	1	128
Kotani S. KdV Flow on Generalized Reflectionless Potentials	4	490
Kuznetsov E.A., Agafontsev D.S., and Dias F. Bifurcations of Solitary Waves	4	529
Laptev A. — see <i>Gordon A., Holt J., Laptev A., and Molchanov S.</i> On the Simon–Spencer Theorem	1	108
Majumdar S.N. — see <i>Comtet A., Majumdar S.N., and Sabhapandit S.</i> A Note on Limit Shapes of Minimal Difference Partitions	1	24
Maslyuchenko V.K. and Mykhaylyuk V.V. Solving of Partial Differential Equations under Minimal Conditions	2	252
Michor J. — see <i>Egorova I., Michor J., and Teschl G.</i> Scattering Theory for Jacobi Operators with General Step-Like Quasiperiodic Background	1	33
Milewski J. An Invariant Form of the Euler–Lagrange Operator	2	267
Molchanov S. — see <i>Gordon A., Holt J., Laptev A., and Molchanov S.</i> On the Simon–Spencer Theorem	1	108
Müller P. — see <i>Klein A. and Müller P.</i> The Conductivity Measure for the Anderson Model	1	128
Mykhaylyuk V.V. — see <i>Maslyuchenko V.K. and Mykhaylyuk V.V.</i> Solving of Partial Differential Equations under Minimal Conditions	2	252
Olin E.A. — see <i>Borisenko A.A. and Olin E.A.</i> Asymptotic Properties of Hilbert Geometry	3	327

Peherstorfer F. — see Golinskii L., Peherstorfer F. and Yuditskii P. On the Berg–Chen–Ismail Theorem and the Nevanlinna–Pick Problem	4	451
Petrov Ye.V. Submanifolds with the Harmonic Gauss Map in Lie Groups	2	278
Poedintseva I.V. On Subharmonic Functions of the First Order with Restrictions on the Real Axis	3	380
Poulin Ph. Scattering from Sparse Potentials on Graphs	1	151
Pushnitski A. — see Gesztesy F., Pushnitski A., and Simon B. On the Koplienko Spectral Shift Function. I. Basics	1	63
Sabhapandit S. — see Comtet A., Majumdar S.N., and Sabhapandit S. A Note on Limit Shapes of Minimal Difference Partitions	1	24
Schmit C. — see Bogomolny E., Bohigas O., and Schmit C. Distance Matrices and Isometric Embeddings	1	7
Shcherbina M. Central Limit Theorem for Linear Eigenvalue Statistics of Orthogonally Invariant Matrix Models	1	171
Shichang Shu. Complete Hypersurfaces in a Real Space Form	2	294
Simon B. — see Gesztesy F., Pushnitski A., and Simon B. On the Koplienko Spectral Shift Function. I. Basics . .	1	63
Sklyar G.M. and Szkibiel G. Controllability from Rest to Arbitrary Position of the Nonhomogeneous Timoshenko Beam	2	305
Szkibiel G. — see Sklyar G.M. and Szkibiel G. Controllability from Rest to Arbitrary Position of the Nonhomogeneous Timoshenko Beam	2	305
Teschl G. — see Egorova I., Michor J., and Teschl G. Scattering Theory for Jacobi Operators with General Step-Like Quasiperiodic Background	1	33
Zagorodnyuk S.M. Orthogonal Polynomials on Rays: Properties of Zeros, Related Moment Problems and Symmetries	3	395
Zagrebnov V.A. From Laplacian Transport to Dirichlet-to-Neumann (Gibbs) Semigroups	4	551

Zolotarev V.A. Functional Model of Commutative Operator Systems	3	420
Yuditskii P. — see Golinskii L., Peherstorfer F. and Yuditskii P. On the Berg–Chen–Ismail Theorem and the Nevanlinna–Pick Problem	4	451

Chronicle

The seventieth birthday of Anatolij Dmitrievich Milka . . .	1	196
The sixtieth birthday of Gennadij Michailovich Fel'dman	1	200
In commemoration of Aleksandr Yakovlevich Povzner . . .	3	441
Author index to volume 4 for year 2008	4	569