

# Author index to volume 3 for 1996 year

	Issue	Page
Agranovich P. Z. Polynomial asymptotic representations for subharmonic functions with masses supported by finite system of rays . . . . .	3/4	219
Bezuglyi S. I. On recurrence and superrecurrence of $H$ -cocycles . . . . .	1/2	3
Boiko S. S. and Dubovoj V. K. Factorization of the radii of the Weyl limit ball in the degenerate interpolation Schur problem . . . . .	1/2	18
Danilenko A. I. Gårding domains for unitary representations of countable inductive limits of locally compact groups . . . . .	3/4	231
Denisov V. I. The metric and measure of the space of types of second order curves . . . . .	1/2	65
Diskant V. I. Stability of solution of isoperimeter in Minkovsky's . . . . .	3/4	261
Dolzhenkov V. A. Extremal problems for surfaces with bounded absolute (total) mean integral curvature in $n$ -dimensional space . . . . .	3/4	267
Dubovoj V. K. — see <i>Boiko S. S. and Dubovoj V. K.</i> Factorization of the radii of the Weyl limit ball in the degenerate interpolation Schur problem	1/2	18
Gorkavii V. Volumes of Shubert blocks of Grassmann manifolds . . . . .	1/2	34
Gredzhuk V. I. — see <i>Petrina D. Ya. and Gredzhuk V. I.</i> On two models of interacting Bose gas: Bogolyubov's model of superfluidity and Huang-Yang-Luttinger model . . . . .	3/4	370
Gröger K. and Pankov A. Meyers type regularity for bounded and almost periodic solutions to nonlinear second order parabolic equations with mixed boundary conditions . . . . .	1/2	46
Il'inskii A. I. A theorem on stability of the argument of characteristic function . . . . .	1/2	70

<b>Kantor B. E.</b> — see <i>Vereshchagin V. M. and Kantor B. E.</i> Weakly connected systems of Monge-Ampere elliptic equations and the problem of existence of 2-surface in $E^{k+2}$ with given Killing-Lipschitz curvatures with respect to $k$ normal vectors . . . . .	1/2	27
<b>Karolinsky E. A.</b> The classification of Poisson homogeneous spaces of compact Poisson-Lie group . . . . .	3/4	274
<b>Kesarev A. V.</b> The characterization of conformal maps of the upper halfplane on a "comb" type domain . . . . .	3/4	290
<b>Khorunzhy A.</b> Eigenvalue distribution of large random matrices with correlated entries . . . . .	1/2	80
<b>Kokarev V. N.</b> On complete convex solutions of the equation $\text{spur}_m(z_{ij}) = 1$ . . . . .	1/2	102
<b>Lisitsa V. T.</b> Multidimensional $k$ -helical surfaces in the Euclidean space $E^m$ . . . . .	1/2	118
<b>Mandache N.</b> On a counterexample concerning unique continuation for elliptic equations in divergence form . . . . .	3/4	308
<b>Medianik A. I.</b> Closed convex surface in $E^3$ with given functions of curvatures . . . . .	1/2	125
<b>Minkin A. M.</b> Projection method and unconditional bases . . . . .	3/4	332
<b>Nickolaevsky Yu. A.</b> Totally umbilical submanifolds in $G(2, n)$ . III . . . . .	3/4	339
<b>Okrut S. I.</b> The Euler's characteristic of manifolds with axiom of hyperplanes . . . . .	3/4	356
<b>Pankov A.</b> — see <i>Gröger K. and Pankov A.</i> Meyers type regularity for bounded and almost periodic solutions to nonlinear second order parabolic equations with mixed boundary conditions . . . . .	1/2	46
<b>Petrina D. Ya. and Gredzhuk V. I.</b> On two models of interacting Bose gas: Bogolyubov's model of superfluidity and Huang-Yang-Luttinger model . . . . .	3/4	370

Ronkin L. I. On entire functions on $n$ variables being quasipolynomials in one of the variables . . . . .	1/2	131
Rudnitsky O. I. On a class of Pogorelov polynomials . . . . .	1/2	142
Rykhlov V. S. Eigenfunction completeness for a third-order ordinary differential bundle of operators . . . . .	3/4	406
Sodin M. L. A note on the Hall-Mergelyan theme . . . . .	1/2	164
Sodin M. L. A remark to the definition of Nevanlinna matrices . . . . .	3/4	412
Sheremeta M. N., Tarasiuk R. I., and Zabolotskii M. V. On asymptotics of entire functions of finite logarithmic order . . . . .	1/2	146
Sheremeta M. N. On power series with Gelfond-Leontev derivatives satisfying a special condition . . . . .	3/4	423
Tarasiuk R. I. — see <i>Sheremeta M. N., Tarasiuk R. I., and Zabolotskii M. V.</i> On asymptotics of entire functions of finite logarithmic order	1/2	146
Vereshchagin V. M. and Kantor B. E. Weakly connected systems of Monge-Ampere elliptic equations and the problem of existence of 2-surface in $E^{k+2}$ with given Killing-Lipschitz curvatures with respect to $k$ normal vectors . . . . .	1/2	27
Yampol'sky A. L. On the vertical strong sphericity of Sasaki metric of tangent sphere bundles . . . . .	3/4	446
Zabolotskii M. V. — see <i>Sheremeta M. N., Tarasiuk R. I., and Zabolotskii M. V.</i> On asymptotics of entire functions of finite logarithmic order	1/2	146
Zielinski Lech. Wave operators of Deift-Simon type for a class of Schrödinger evolutions. I . . . . .	1/2	169