

Anosov, D. V.; Gaishun, I. V.; Il'in, V. A.; Izobov, N. A.; Kiguradze, I. T.; Kondrat'ev, V. A.; Kozlov, V. V.; Kudryavtsev, L. D.; Martynyuk, A. A.; Mishchenko, E. F.; Pliss, V. A.; Rozov, N. Kh.; Samoilenko, A. M.; Sergeev, I. N.; Shemyakina, T. K.; Vladimirov, V. S. **Obituary: Vladimir Mikhailovich Millionshchikov.** (English. Russian original) [Zbl 1178.01034](#) *Differ. Equ.* 45, No. 8, 1234-1237 (2009); translation from *Differ. Uravn.* 45, No. 8, 1209-1212 (2009).

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Biographic references:

[Millionshchikov, Vladimir Mikhailovich](#)

Full Text: [DOI](#)

References:

- [1] On the Conditional Exponential Stability in the First Approximation, *Differ. Uravn.*, 2000, vol. 36, no. 11, p. 1570.
- [2] On Power-Law Auxiliary Exponents, *Differ. Uravn.*, 2000, vol. 36, no. 11, p. 1571.
- [3] On Exponentially Invariant Systems, *Differ. Uravn.*, 2000, vol. 36, no. 11, p. 1572.
- [4] On Auxiliary Logarithmic h-Exponents, *Differ. Uravn.*, 2000, vol. 36, no. 11, pp. 1572–1573.
- [5] On Lyapunov-Perron Systems, *Differ. Uravn.*, 2000, vol. 36, no. 11, p. 1573.
- [6] On the Upper Lyapunov Exponent of a Linear System with an Analytic Dependence on a Parameter, *Differ. Uravn.*, 2000, vol. 36, no. 11, p. 1574.
- [7] On Ordered-Diagonalized Systems, *Differ. Uravn.*, 2000, vol. 36, no. 11, pp. 1574–1575.
- [8] On the Upper Power-Law Auxiliary Exponent, *Differ. Uravn.*, 2000, vol. 36, no. 11, p. 1575.
- [9] On the Upper Lyapunov Exponent of a System Analytically Depending on Complex Parameters, *Differ. Uravn.*, 2000, vol. 36, no. 11, p. 1576.
- [10] On the Upper Logarithmic Exponent Treated as a Function of Complex Parameters, *Differ. Uravn.*, 2000, vol. 36, no. 11, pp. 1577–1578.
- [11] Upper Lyapunov Exponent of a Linear System Treated as a Function of Complex Parameters, *Differ. Uravn.*, 2001, vol. 37, no. 6, p. 848.
- [12] Extraordinary Central Exponent of a Linear System Treated as a Function of Complex Parameters, *Differ. Uravn.*, 2001, vol. 37, no. 6, p. 849.
- [13] On the Upper Semicontinuity Points of the Extraordinary Central Exponent, *Differ. Uravn.*, 2001, vol. 37, no. 6, pp. 852–853.
- [14] Upper Lyapunov Exponent Treated as a Function of Complex Parameters, *Differ. Uravn.*, 2001, vol. 37, no. 6, p. 854.
- [15] Extraordinary Central Exponent Treated as a Function of Complex Parameters, *Differ. Uravn.*, 2001, vol. 37, no. 6, p. 858.
- [16] Subpower-Law Exponent of a Linear System, *Differ. Uravn.*, 2001, vol. 37, no. 11, p. 1571.
- [17] Iterated Logarithmic Exponent of a Linear System, *Differ. Uravn.*, 2001, vol. 37, no. 11, p. 1572.
- [18] Orbital Iterated Logarithmic Exponent, *Differ. Uravn.*, 2001, vol. 37, no. 11, p. 1573.
- [19] Subpower-Law Exponent of a Nonlinear System Treated as a Function of Complex Parameters, *Differ. Uravn.*, 2001, vol. 37, no. 11, p. 1574.
- [20] Orbital Subpower-Law Exponent, *Differ. Uravn.*, 2001, vol. 37, no. 11, pp. 1575–1576.
- [21] Iterated Logarithmic Exponent of a Nonlinear Analytic System, *Differ. Uravn.*, 2001, vol. 37, no. 11, pp. 1576–1577.
- [22] Izobov Orbital Exponent Treated as a Function of Complex Parameters, *Differ. Uravn.*, 2001, vol. 37, no. 11, p. 1578.
- [23] On the Izobov Upper Exponential Exponent, *Differ. Uravn.*, 2001, vol. 37, no. 11, p. 1579.
- [24] Izobov Exponent Treated as a Function of Complex Parameters, *Differ. Uravn.*, 2001, vol. 37, no. 11, p. 1580.
- [25] Lyapunov Orbital Exponent Treated as a Function of Complex Parameters, *Differ. Uravn.*, 2002, vol. 38, no. 11, p. 1567.
- [26] Stability Theorem, *Differ. Uravn.*, 2005, vol. 41, no. 11, p. 1576.
- [27] On Some Relations Between Extraordinary Lyapunov Exponents, *Differ. Uravn.*, 2005, vol. 41, no. 11, p. 1578.

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