

References

- Agmon S., Nirenberg L. (1963): Properties of Solutions of Ordinary Differential Equations in Banach Space. *Comm. Pure Appl. Math.* **16**, 121-239.
- Bagirov L.A., Kondratiev V.A. (1991): On the Asymptotics of Solutions to Differential Equations in the Hilbert Space. *Mat. Sb.*, **182**, 4, 508-525 (Russian).
- Eastham M.S.P. (1989): Applications of the Levinson Theorem. Clarendon Press, Oxford.
- Eloe Paul W., Ridenhour Jerry (1994): Sign properties of Green's functions for a family of two-point boundary value problems. *Proc. Amer. Math. Soc.* **120**, no.2, 443-452.
- Kiguradze I.T., Chanturia T.A. (1993): Asymptotic properties of solutions of nonautonomous ordinary differential equations. Kluwer Academic Publishers Group, Dordrecht.
- Kondratiev, V.A. (1967): Boundary value problems for elliptic equations in domains with conical or angular points. *Transactions Moscow Math. Soc.*, **10**, 227-313.
- Kozlov V.A., Maz'ya V.G. (1991-1996): On the asymptotic behaviour of solutions of ordinary differential equations with operator coefficients 1-6. Linköping University, Sweden, LiTH-MAT-R-91-47, 1991, LiTH-MAT-R-92-18, 1992, LiTH-MAT-R-92-29, 1992, LiTH-MAT-R-92-40, 1992, LiTH-MAT-R-92-53, 1992, LiTH-MAT-R-93-04, 1993, LiTH-MAT-R-96-28, 1996.
- Kozlov V.A., Maz'ya V.G. (1992): Solvability and asymptotic behaviour of solutions of ordinary differential equations with variable operator coefficients. Journées "Equations aux Dérivées Partielles", Saint Jean de Monts, 1er au 5 Juin 1992, V-1-V-12.
- Kozlov V.A., Maz'ya V.G. (1997): Operator Differential Equations. Draft of the book.
- Kozlov V.A., Maz'ya, V.G. (1985): The estimates for L_p -averages and asymptotics of solutions of elliptic boundary value problems in a cone 1. Seminar Analysis Operator Equat. and Numer. Anal. 1985/86 Karl-Weierstrass-Institut für Mathematik. Berlin, 55-92.
- Kozlov V.A., Maz'ya V.G. (1988) Estimates for L_p -averages and asymptotics of solutions of elliptic boundary value problems in a cone 2. *Math. Nachr.*, **137**, 113-139.
- Krasnosel'skii, M.A., Burd, V.Sh. and Kolesov, Yu.S. (1973): Nonlinear Almost Periodic Oscillations. John Wiley & Sons, New York London
- Levin A.Yu. (1969): Non-oscillation of solutions of the equation $x^{(n)} + p_1(t)x^{(n-1)} + \dots + p_n(t)x = 0$. *Uspehi Mat. Nauk* **24**, 2(146), 43-96 (Russian).
- Lions J.L., Magenes E. (1972-1973): Non-homogeneous Boundary Value Problems and Applications. Vol.1-3. Springer, Berlin. .
- Lomov S.A. (1992): Introduction to the general theory of singular perturbations. AMS, Providence, RI.

- Maz'ya V.G., Plamenevskii B.A. (1977): On the coefficients in the asymptotics of solutions of elliptic boundary value problems in a region with conic points. *Math. Nachr.*, **76**, 29-60.
- Maz'ya V.G., Plamenevskii B.A. (1977): Estimates in L_p and Hölder classes and the Miranda-Agmon maximum principle for solutions of elliptic boundary value problems in domains with singular points on the boundary. *Math. Nachrichten* **81**, 25-82 (Russian). [English transl.: AMS Transl **123** (1984)]
- Sansone G. (1949): *Equazioni differenziali nel campo reale*. P.2, Bologna.
- Wasov W. (1965): *Asymptotic Expansions for Ordinary Differential Equations*. A Division of J. Wiley & Sons, Inc. New York, London, Sydney.