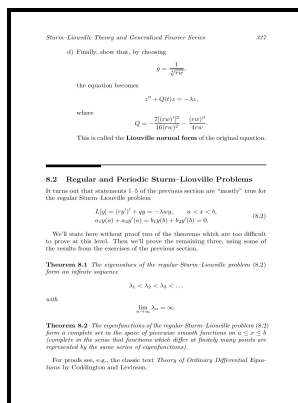


Boundary value problem of ordinary self-adjoint differential equations with singularities.

- - Some simple boundary value problems with corner singularities and boundary layers



Description: -

Differential equations boundary value problem of ordinary self-adjoint differential equations with singularities.

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Sadovnichii, On Boundary-Value Problems for a Nonlinear Equation of the Theory of Gravitation, Moscow State University Press, Moscow 1986. Kiguradze IT, Chanturia TA: Asymptotic properties of solutions of nonautonomous ordinary differential equations, Mathematics and Its Applications Soviet Series. Restricting to boundary value problems formed by differential operators and avoiding the use of pseudo-differential operators makes the book accessible for a wider readership.

A Boundary Value Problem of Ordinary Self

Memoirs on Differential Equations and Mathematical Physics 2004, 31: 101—107. Results of the general theory are illustrated by concrete examples. Kiguradze I, Půža B, Stavroulakis IP: On singular boundary value problems for functional differential equations of higher order.

Elliptic Boundary Value Problems in Domains with Point Singularities

Non-self-adjoint operators arise in the discussion of processes that proceed without conservation of energy: in problems with friction, in the theory of open resonators, in problems of inelastic scattering, and others. Waltman, Nonlinear Two-Point Boundary-Value Problems, Academic Press, New York 1968.

Singular boundary

Results of the general theory are illustrated by concrete examples.

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Kiguradze I: On two-point boundary value problems for higher order singular ordinary differential equations.

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