

# Around The Research Of Vladimir Maz'ya Iii

[DOWNLOAD HERE](#)

Optimal Control of a Biharmonic Obstacle Problem.- Minimal Thinness and Beurling's Minimum Principle.- Progress in the Problem of  $L_p$ -Contractivity of Semigroups for Partial Differential Operators.- Uniqueness and Nonuniqueness in Inverse Hyperbolic Problems and the Black Hole Phenomenon.- Global Green's Function Estimates.- On Spectral Minimal Partitions: the Case of the Sphere.- Weighted Sobolev Space Estimates for a Class of Singular Integral Operators.- On general Cwikel-Lieb-Rozenblum and Lieb-Thirring inequalities.- Estimates for the Counting Function of the Laplace Operator on Domains with Rough Boundaries.-  $W_{2,p}$ -Theory of the Poincare Problem.- Weighted Inequalities for Integral and Supremum Operators.- Finite Rank Toeplitz Operators in the Bergman Space.- Resolvent Estimates for Non-Selfadjoint Operators via Semigroups. EAN/ISBN : 9781441913456 Publisher(s): Springer, Berlin, Springer, New York Format: ePub/PDF Author(s): Laptev, Ari

[DOWNLOAD HERE](#)

Similar manuals: