

O. A. Oleinik. **On some mathematical problems of elasticity theory** // Nelinejnye granichnye zadachi (Nonlinear Boundary Value Problems). – 1989. – **1**. – p. 78-86.

This article deals with the question of uniqueness of solutions to basic boundary value problems for a linear stationary system of elasticity theory and for second-order elliptic equations in unbounded domains. The question of removable isolated singularities of solutions of the given equations is studied as well.