

G. I. Danilyuk. **The interior regularity and the Liouville property for nonlinear parabolic systems of second-order in divergence form** // Nelinejnye granichnye zadachi (Nonlinear Boundary Value Problems). – 1989. – **1**. – p. 31-37.

The definition of parabolic systems satisfying the Liouville condition is introduced and the Hölder continuity of the partial derivative in the spatial variable of a generalized solution of such systems is established.