

Mahammad-Rza I. ARAZM, Vafa A. MAMEDOVA

ON REMOVABLE SETS OF SOLUTIONS OF
ELLIPTIC EQUATIONS

Abstract

In this paper we consider a nondivergent elliptic equation of second order whose leading coefficients are from some weight space. The sufficient condition of removability of a compact with respect to this equation in the weight space of Hölder functions was found.