The aim of this paper is to study the behavior of nonlinear singular integral operators of the form

\[ T_w(f)(s) = \int_{G} K_w(s-t, f(t))dt. \]

Here we estimate the rate of convergence at a point \( s_0 \) in which a function \( f \) is continuous. This is an extension of the paper by ŚWIDERSKI and WACHNICKI [21].

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