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ANALYTICAL DESCRIPTION OF EXPERIMENTAL DATA ACCORDING TO CORROSIVE DESTRUCTION OF METALS

Abstract

Experimental data, issued in literature on corrosive destruction of metals under stationary changes of mechanical stress and potential were analytically described by one function. The influence of stress and potential on separate parameters contained in this function was studied. Some experimental data, issued in the literature, with the help of which the applicability of the suggested function was based on, were processed.