Scopus

Documents

Export Date: 19 Sep 2022

Search: TITLE(Formation and Breakdown of Oxide Films in High-Rate An...

Dikusar, A.I., Silkin, S.A.

Formation and Breakdown of Oxide Films in High-Rate Anodic Dissolution of Chromium-Nickel Steels in Electrolytes for Electrochemical Machining

(2022) Surface Engineering and Applied Electrochemistry, 58 (4), pp. 313-322.

https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137146659&doi=10.3103%2fS1068375522040056&partnerID=40&md

DOI: 10.3103/S1068375522040056

Document Type: Article Publication Stage: Final

Source: Scopus

Search: TITLE(Formation and Breakdown of Oxide Films in High-Rate Anodic Dissolution) AND PUBYEAR >

2021 AND PUBYEAR > 2021



