

Documents

Export Date: 08 Jun 2023

Search: TITLE(Effect of the Structure of Passive Oxide Films and Sur...

1) Dikumar, A.I., Likrizon, E.V.

[Effect of the Structure of Passive Oxide Films and Surface Temperature on the Rate of Anodic Dissolution of Chromium–Nickel and Titanium Alloys in Electrolytes for Electrochemical Machining: Part 1. Anodic Dissolution of Chromium–Nickel Steel in a Nitrate Solution](#)

(2023) Surface Engineering and Applied Electrochemistry, 59 (2), pp. 107-115.

1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85160017839&doi=10.3103%2fS1068375523020047&partnerID=40&md>

DOI: 10.3103/S1068375523020047

Document Type: Article

Publication Stage: Final

Source: Scopus

Search: TITLE(Effect of the Structure of Passive Oxide Films and Surface) AND PUBYEAR = 2023 AND

PUBYEAR = 2023 AND RECENT(30)