

Lista publicatii recente

Membru-cor. Dicusar A. (2019)

- 1 Юрченко, В.И.; Юрченко, Е.В.; **Дикусар, А.И.** Толстослойные наноструктурированные электроискровые покрытия алюминия и его сплавов. *Электронная обработка материалов*. 2019, **55(5)**, 1—9. ISSN 0013-5739. Doi: [10.5281/zenodo.3522301](https://doi.org/10.5281/zenodo.3522301).
2. Silkin, S.A.; Aksenov, E.N.; Likrizon, E.A.; **Petrenko, V.I.; Dikusar, A.I.** Improving Spatial Confinement of Anodic Dissolution of Heat-Resistant Chromium–Nickel Alloys during Pulsed Electrochemical Machining. *Surf Eng Appl Elect*. 2019, **55(5)**, 493—501. Doi: [10.3103/S1068375519050120](https://doi.org/10.3103/S1068375519050120).
3. **Bobanova, Zh.; Petrenko, V.; Tsyntsaru, N.; Dikusar, A.** Leveling Power of Co-W and Fe-W Electrodeposited Coatings. *Key Engineering Materials*. 2019, **813**, 248—253. Doi: [10.4028/www.scientific.net/KEM.813.248](https://doi.org/10.4028/www.scientific.net/KEM.813.248).
4. **Belevskii, S.S.**; Gotelyak, A.V.; Silkin, S.A.; **Dikusar, A.I.** Macroscopic Size Effect on the Microhardness of Electroplated Iron Group Metal–Tungsten Alloy Coatings: Impact of Electrode Potential and Oxygen-Containing Impurities. *Surf Eng Appl Elect*. 2019, **55(1)**, 46—52. Doi: [10.3103/S1068375519010058](https://doi.org/10.3103/S1068375519010058).
5. **Belevskii, S.S.**; Gotelyak, A.V.; **Yushchenko, S.P.; Dikusar, A.I.** Electrodeposition of Nanocrystalline Fe–W Coatings from a Citrate Bath. *Surf Eng Appl Elect*. 2019, **55(2)**, 119—129. Doi: [10.3103/S1068375519020054](https://doi.org/10.3103/S1068375519020054).