

[Șcurpelo Anatolie](#)

6. Publicații la manifestări științifice de peste hotare
6.2. Publicații la manifestări științifice indexate în Scopus - 1
Teze/Rezumate în culegeri - 6.

2016 - 2

Influence of the magnetic field on process of cementation at anode electrolytic heating and on microhardness of the superficial layer of steel 3

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Materials Science and Condensed Matter Physics

Nr. 3(4) / 2005 / ISSN 1810-648X / ISSNe 2537-6365

Disponibil online 7 August, 2019. Descarcări-4. Vizualizări-592

Structural changes in the surface layers titanium, electro-spark alloying electrodes made of graphite

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Institute of Applied Physics, Academy of Sciences of Moldova

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2014 - 1

Cementation of steel 3 at anode electrolyte heating in the magnetic field

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Materials Science and Condensed Matter Physics

Nr. 3(21) / 2005 / ISSN 1810-9551

Disponibil online 23 March, 2019. Descarcări-2. Vizualizări-687

2012 - 1

EMT 24 P Change of structural performances of the base of the sample after electrospark formation of the coating and the subsequent friction

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Materials Science and Condensed Matter Physics

Nr. 2(17) / 2006 / ISSN 1810-1852 / ISSNe 1810-1879

Disponibil online 27 March, 2020. Descarcări-0. Vizualizări-477

2010 - 1

MSP 31P Influence of the electrospark covering and friction on the substructure of the superficial layer of the base of the sample from steel 45

Shkurpelo Anatolie, Mikhailov Valentin, Agafii Vasile

Institute of Applied Physics

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