

Lista publicațiilor: Mihailov Valentin Vladimir (6), Descărcări - 21, Vizualizări - 3910

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2. Mihailov, Valentin. Șcurpelo, Anatolie. Kazak, Natalia. Ianachevici, Anatolie. Structural changes in the surface layers titanium, electro-spark alloying electrodes made of graphite. *Materials Science and Condensed Matter Physics*. Editia 8. 2016. Chișinău. Institutul de Fizică Aplicată. 352-352.
3. Agafii, Vasile. Padgurskas, Juozas. Mihailov, Valentin. Andriusis, Albinas. Kreivaitis, Raimondas. Kazak, Natalia. Improvement of wear resistance of OT4 titanium alloy by electrosparck alloying. *Materials Science and Condensed Matter Physics*. Editia 8. 2016. Chișinău. Institutul de Fizică Aplicată. 328-328.
4. Agafii, Vasile. Padgurskas, Juozas. Mihailov, Valentin. Andriusis, Albinas. Kreivaitis, Raimondas. Kazak, Natalia. Influence of sliding distance and load on wear of electrosparck coatings. *Materials Science and Condensed Matter Physics*. Editia 8. 2016. Chișinău. Institutul de Fizică Aplicată. 330-330.
5. Agafii, Vasile. Padgurskas, Juozas. Mihailov, Valentin. Andriusis, Albinas. Kreivaitis, Raimondas. Obtaining electrosparck coatings on steel 45 and indentifying optimal friction couples. *Materials Science and Condensed Matter Physics*. Editia 8. 2016. Chișinău. Institutul de Fizică Aplicată. 329-329.
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