Andriusis Albinas

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Publicații indexate în SCOPUS - 4. Teze/Rezumate în culegeri - 8.

2016 - 4

Improvement of wear resistance of OT4 titanium alloy by electrospark alloying

Agafii Vasile[1], Padgurskas Juozas[2], Mikhailov Valentin, Andriusis Albinas[2], Kreivaitis Raimondas[2], Kazak Natalia[1]

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Disponibil online 6 August, 2019. Descarcări-7. Vizualizări-729

Increasing wear resistance of 30X13 stianless steel by electrospark alloying

Agafii Vasile[1], Padgurskas Juozas[2], Mikhailov Valentin[1], Andriusis Albinas[2], Kreivaitis Raimondas[2], Ianachevich Anatolie[1]

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Disponibil online 17 June, 2022. Descarcări-4. Vizualizări-311

Influence of sliding distance and load on wear of electrospark coatings

Agafii Vasile[1], Padgurskas Juozas[2], Mikhailov Valentin[1], Andriusis Albinas[2], Kreivaitis Raimondas[2], Kazak Natalia[1]

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Materials Science and Condensed Matter Physics

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Disponibil online 6 August, 2019. Descarcări-3. Vizualizări-703

Obtaining electrospark coatings on steel 45 and indentifying optimal friction couples

Agafii Vasile[1], Padgurskas Juozas[2], Mikhailov Valentin[1], Andriusis Albinas[2], Kreivaitis Raimondas[2]

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Materials Science and Condensed Matter Physics

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Disponibil online 6 August, 2019. Descarcări-3. Vizualizări-641

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Investigation of Tribological Properties of Carbide Coatings Deposited by Electrospark at Piezoelectric Tribocontact

Padgurskas Juozas[1], Zunda Audrius[1], Rukuiza Raimundas[1], Andriusis Albinas[1], Mikhailov Valentin[2], Metrikaite D.[1]

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Электронная обработка материалов

Nr. 2(51) / 2015 / ISSN 0013-5739 / ISSNe 2345-1718

Disponibil online 16 January, 2016. Descarcări-0. Vizualizări-922

Investigation of tribological properties of carbide coatings deposited by electrospark at piezoelectric tribocontact

Padgurskas Juozas[1], Zunda Audrius[1], Rukuiza Raimundas[1], Andriusis Albinas[1], Mikhailov Valentin[2], Metrikaite D.[1]

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Surface Engineering and Applied Electrochemistry

Vol. 51, Nr. 2 / 2015 / ISSN 1068-3755 / ISSNe 1934-8002

Disponibil online 24 May, 2023. Descarcări-5. Vizualizări-228

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Effect of load on tribological properties of some coatings obtained by electrospark alloying on 45 steel surfaces

Agafii Vasile[1], Padgurskas Juozas[2], Mikhailov Valentin[1], Andriusis Albinas[2], Kreivaitis Raimondas[2], Zunda Audrius[2]

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Materials Science and Condensed Matter Physics

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

Disponibil online 21 March, 2019. Descarcări-0. Vizualizări-577

Improvement of the tribological properties of stainless steel 04X18H10 by electrospark alloys

Agafii Vasile[1], Padgurskas Juozas[2], Mikhailov Valentin[1], Andriusis Albinas[2], Kreivaitis Raimondas[2], Ianachevich Anatolie[1]

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Materials Science and Condensed Matter Physics

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

Disponibil online 23 March, 2019. Descarcări-0. Vizualizări-601

Investigation of tribological properties of piezoelectric actuators using the rotors' friction surface of electro-spark carbides

Zunda Audrius[1], Padgurskas Juozas[1], Andriusis Albinas[1], Rukuiza Raimundas[1], Mikhailov Valentin[2], Metrikaite D.[1]

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Materials Science and Condensed Matter Physics
Nr. 3(21) / 2005 / ISSN 1810-9551
Disponibil online 18 March, 2019. Descarcări-0. Vizualizări-724

Nanoparticles obtained by electric wire explosion and their tribological properties

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Materials Science and Condensed Matter Physics
Nr. 3(21) / 2005 / ISSN 1810-9551
Disponibil online 5 March, 2019. Descarcări-0. Vizualizări-658

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Investigation of tribological properties in piezoelectric contact

Padgurskas Juozas, Bansevicius Ramutis, Zunda Audrius, Rukuiza Raimundas, Andriusis Albinas
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Электронная обработка материалов
Nr. 5(49) / 2013 / ISSN 0013-5739 / ISSNe 2345-1718
Disponibil online 28 February, 2014. Descarcări-4. Vizualizări-1028

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Investigation of the tribological properties in the piezoelectric contact

Padgurskas Juozas[1], Bansevicius Ramutis[2], Zunda Audrius[1], Rukuiza Raimundas[1], Andriusis Albinas[1]

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Materials Science and Condensed Matter Physics
Nr. 2(17) / 2006 / ISSN 1810-1852 / ISSNe 1810-1879
Disponibil online 25 March, 2020. Descarcări-0. Vizualizări-637
