

Rukuiza Raimundas

4. Articole în reviste de peste hotare

4.2. Articole în reviste din Scopus - 5

Teze/Rezumate în culegeri - 3.

2023 - 2

Tribological properties of combined molybdenum coatings formed by electric-spark alloying on stainless steel

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Journal of Friction and Wear

Nr. 5(37) / 2016 / ISSN 1068-3666

Disponibil online 16 December, 2022. Descarcări-0. Vizualizări-206

Tribological properties of coatings obtained by electro-spark alloying C45 steel surfaces

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Surface and Coatings Technology

Nr. 311 / 2017 / ISSN 0257-8972

Disponibil online 15 February, 2023. Descarcări-0. Vizualizări-136

2018 - 1

Influence of silver surface treatment and frictional materials on the operating properties of piezo-electric actuators

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Tribology International

Nr. 120 / 2018 / ISSN 0301-679X

Disponibil online 26 February, 2018. Descarcări-1. Vizualizări-786

2017 - 1

Investigation of the Lubricated Tribo-System of Modified Electrospark Coatings

Mindaugas Rukanskis¹, Padgurskas Juozas¹, Mikhailov Valentin², Rukuiza Raimundas¹, Zunda Audrius¹, Baltakys Kestutis³, Tuckute Simona⁴

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Coatings

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Disponibil online 7 June, 2023. Descarcări-6. Vizualizări-239

2016 - 1

Synthesis of Multicomponent Coatings by Electrospark Alloying with Powder Materials

Mikhailov Valentin¹, Kazak Natalia¹, Ivashku S.¹, Auchynnikau Yauheni², Baciú Constantin³, Ianachevich Anatolie¹, Rukuiza Raimundas⁴, Zunda Audrius³

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