

[Verkhoturov Anatoly](#)

3. Articole în reviste din RM

3.1. Articole în reviste științifice din RM (perioada în care au avut categorie de clasificare + 2 numere până la aprobarea statutului de publicație științifică)

3.2. Articole în alte reviste din RM - 2

Teze/Rezumate în culegeri - 5.

2016 - 3

On receipt of new functional materials and coatings with desired properties using concentrated energy flows

Verkhoturov Anatoly¹, Ivanov Valeriy², Konevtsov Leonid³

¹ Institute of Aqueous and Ecological Problems, Far East Division, Russian Academy of Sciences,

² FSBSI the All-Russia research institute of technology of reconditioning and operation of machin-tractor park,

³ Institute of Materials Technology, Khabarovsk Research Centre under the Far Eastern branch of the Russian Academy of Sciences

Materials Science and Condensed Matter Physics

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

Disponibil online 6 August, 2019. Descarcări-0. Vizualizări-655

On the issue of forming a doped layer at ESD metal surfaces A.D.

Verkhoturov Anatoly^{1,2}, Ivanov Valeriy³, Konevtsov Leonid⁴

¹ Far Eastern Branch of Russian Academy of Sciences,

² Institute of Aqueous and Ecological Problems, Far East Division, Russian Academy of Sciences,

³ FSBSI the All-Russia research institute of technology of reconditioning and operation of machin-tractor park,

⁴ Institute of Materials Technology, Khabarovsk Research Centre under the Far Eastern branch of the Russian Academy of Sciences

Materials Science and Condensed Matter Physics

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

Disponibil online 7 August, 2019. Descarcări-0. Vizualizări-624

The possibilities and peculiarities electro-sparks alloying process as a method of forming anticorrosion coatings

Ghitlevici A.¹, Mikhailov Valentin¹, Mikhailyuk Alexei¹, Verkhoturov Anatoly², Kozyr A.³, Kornienko L.⁴, Konevtsov Leonid⁵

¹ Institute of Applied Physics, Academy of Sciences of Moldova,

² Institute of Aqueous and Ecological Problems, Far East Division, Russian Academy of Sciences,

³ Laboratory of Materials Processing by Concentrated Energy Fluxes,

⁴ A.N.Frumkin Institute of Physical Chemistry and Electrochemistry, Russian Academy of Science,

⁵ Institute of Materials Technology, Khabarovsk Research Centre under the Far Eastern branch of the Russian Academy of Sciences

Materials Science and Condensed Matter Physics

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

Disponibil online 7 August, 2019. Descarcări-1. Vizualizări-748

2012 - 2

EMT 26 P To a question about a new vector of development of a science on materials

Verkhoturov Anatoly¹, Voronov B.², Konevtsov Leonid³

¹ Far Eastern Branch of Russian Academy of Sciences,

² Institute of Aqueous and Ecological Problems, Far East Division, Russian Academy of Sciences,

³ Институт водных и экологических проблем ДВО РАН

Materials Science and Condensed Matter Physics

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

Disponibil online 27 March, 2020. Descarcări-0. Vizualizări-498

EMT 27 P Structure, composition and properties of blankets of hard alloys after ESA the materials received on the basis of mineral raw materials of far east region

Verkhoturov Anatoly¹, Gordienko P.², Konevtsov Leonid³, Panin E.², Kuzmichev E.⁴, Gostishev V.²

¹ Institute of Aqueous and Ecological Problems, Far East Division, Russian Academy of Sciences,

² Institute of Chemistry, Far East Division, Russian Academy of Sciences,

³ Институт водных и экологических проблем ДВО РАН,

⁴ Far East university of ways of communication

Materials Science and Condensed Matter Physics

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

Disponibil online 27 March, 2020. Descarcări-0. Vizualizări-502



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 27.06.2024, accesat: 27.06.2024

Disponibil: <https://ibn.idsi.md>

