

5. Publicații la manifestări din RM

5.4. Teze / rezumate în culegerile de la alte manifestări din RM - 10

Teze/Rezumate în culegeri - 11.

2016 - 3

Conditions for the formation of ultrafine and nanocrystalline coatings by the electric way

Ivanov Valeriy

All-Russia Scientific-Research Institute of Farm Equipment Maintenance and Reconditioning Technology, Russian Academy of Agricultural 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-534

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-626

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-596

2014 - 3

Increase in wear resistance of the friction couple barrelpiston ring using the method of electrospark alloying

Mikhailyuk Alexei¹, Ivanov Valeriy², Gitlevich A.¹

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

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

Materials Science and Condensed Matter Physics

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

Disponibil online 22 March, 2019. Descarcări-2. Vizualizări-555

Innovative technologies of recovery and strengthening of details of agricultural machines

Solovyov S.¹, Ivanov Valeriy¹, Gerasimov V.², Goryachev S.²

¹ FSBSI the All-Russia research institute of technology of reconditioning and operation of machin-tractor park,

² All-Russian Research Institute of Technology, repair and maintenance of machines and tractors (GOSNITI)

Materials Science and Condensed Matter Physics

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

Disponibil online 19 March, 2019. Descarcări-0. Vizualizări-543

Method of determination of energy parameters of metal surfaces spark erosion

Ivanov Valeriy

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

Materials Science and Condensed Matter Physics

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

Disponibil online 19 March, 2019. Descarcări-0. Vizualizări-496

2012 - 1

EMT 35 P On the way to electro-deposition of thick coatings enhanced continuity and its application

Ivanov Valeriy, Burumkulov F., Lyalyakin V., Denisov V., Kostyukov A., Zadorojnii R.

All-Russia Scientific-Research Institute of Farm Equipment Maintenance and Reconditioning Technology, Russian Academy of Agricultural Sciences

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

2010 - 3

К вопросу создания нового научного направления в области электроэрозионной обработки - электродного материаловедения

Верхотуров А.¹, Подчерняева И.², Иванов В.³, Коневцов Леонид⁴

¹ Институт водных и экологических проблем ДВО РАН,

² Институт проблем материаловедения им. И.Н.Францевича,

³ ГНУ Всероссийский научно-исследовательский технологический институт ремонта и эксплуатации машинно-тракторного парка,

⁴ Институт материаловедения ХаБНЦ ДВО РАН

Materials Science and Condensed Matter Physics

Nr. 16(29) / 2012 / ISSN 1857-0054

Disponibil online 22 April, 2021. Descarcări-1. Vizualizări-303

Об удельном времени ЭИЛ

Иванов В.

ГНУ Всероссийский научно-исследовательский технологический институт ремонта и эксплуатации машинно-тракторного парка

Materials Science and Condensed Matter Physics

Nr. 16(29) / 2012 / ISSN 1857-0054

Disponibil online 22 April, 2021. Descarcări-0. Vizualizări-283

Унификация электроискровых упрочняющих технологий: классификация объектов, основные принципы увеличения износостойкости и ресурса и особенности технологии

Иванов В.

ГНУ Всероссийский научно-исследовательский технологический институт ремонта и эксплуатации машинно-тракторного парка

Materials Science and Condensed Matter Physics

Nr. 16(29) / 2012 / ISSN 1857-0054

Disponibil online 22 April, 2021. Descarcări-0. Vizualizări-289



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Actualizat: 31.05.2024, accesat: 31.05.2024

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

