

Saragov Vasilii

1. Cărți publicate în RM
 - 1.2. Contribuții în monografii - 1
- Teze/Rezumate în culegeri - 19.**

2022 - 2

Anul internațional al sticlei 2022: sticlăria în Republica Moldova - ieri, azi și mâine

Saragov Vasilii

Universitatea de Stat „Alec Russo” din Bălți

Inovația: factor al dezvoltării social-economice

Vol. 76, / 2017 / ISSN - / ISSNe 0003-4967

Disponibil online 19 May, 2024. Descarcări-0. Vizualizări-25

Unele aspecte în predarea impactului poluării asupra sănătății

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Universitatea de Stat „Alec Russo” din Bălți

Ecological and environmental chemistry - 2022

Nr. 2(20) / 2011 / ISSN 1857-0240 / ISSNe 2537-6330

Disponibil online 22 March, 2022. Descarcări-21. Vizualizări-427

2017 - 1

Ways of reducing toxicity of the dealcalization process of the surface layers of industrial glassware by acid gases

Saragov Vasile, Burcovschi Ion

"Alec Russo" State University of Balti

Ecological and environmental chemistry - 2017

Nr. 6(30) / 2006 / ISSN 1810-9551

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2016 - 3

Microhardness of container colorless glass thermochemically treated with fluorine- and chlorine-containing gaseous reagents

Saragov Vasile, Kurikeru G.

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Materials Science and Condensed Matter Physics

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

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Revealing structural changes in flat glass, exposed to constant magnetic field, using section etching by HF solution

Saragov Vasile, Agachi Mariana, Raifura Svetlana

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The intensity of dealcalization of container colorless glass by gaseous reagents of different nature

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2014 - 3

Identification of the dealcalization process of container glass with fluorine- and chlorine-containing reagents using IR spectroscopy reflection

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Interaction of industrial glasses with gaseous reagents in the impulse magnetic field

Sharagov Vasile, Burcovschi Ion, Olaru Ion

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2012 - 3

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CPPP 44 P Application of section etching method using HF solution in order to study the structure of illuminating glasses

Sharagov Vasile, Raifura Svetlana, Azarenco Olga, Lysenko Galina, Botezatu Vitalie

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Defectiveness and strength levels of sheet glass, subjected to thermochemical treatment with fluorine- and chlorine-containing gases

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2010 - 3

Interaction of sheet glass with acid gases in the electric field

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S.P 19 Mechanical properties of industrial glassware after action of the impulse magnetic field

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S.P 48 Mechanical properties of industrial glassware treated by plasma of the corona discharges

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