

## [Buravet Vladislav](#)

Articole în reviste din RM - [4](#). Publicații peste hotare - [3](#).  
Publicații indexate în SCOPUS - [7](#). Teze/Rezumate în culegeri - [2](#).

### 2018 - 2

#### **Thin gel-chromatographic separation of gluconate electrolyte for formation of nano-crystalline Co-W coatings**

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Institute of Applied Physics, Academy of Sciences of Moldova

#### **Materials Science and Condensed Matter Physics**

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

Disponibil online 23 March, 2019. Descarcări-0. Vizualizări-643

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#### **Electrodeposition of Co-W coatings from boron gluconate electrolyte with a soluble tungsten anode**

*Belevskii Stanislav<sup>1</sup>, Bobanova Zh.<sup>1</sup>, Buravetz Vladislav<sup>1</sup>, Gotelyak A.<sup>1</sup>, Danilchuk V.<sup>1</sup>, Silkin Serghei<sup>2</sup>, Dikumar Aleksandr<sup>3</sup>*

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#### **Russian Journal of Applied Chemistry**

Nr. 9(89) / 2016 / ISSN 1070-4272 / ISSNe 1608-3296

Disponibil online 18 July, 2022. Descarcări-0. Vizualizări-263

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### 2016 - 6

#### **Gel-chromatographic separation and electrochemical activity of the components of boron-gluconate electrolyte for electrodeposition of Co-W nanocrystalline coatings**

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#### **Materials Science and Condensed Matter Physics**

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#### **Gel-chromatographic separation of boron-gluconate electrolyte for obtaining nano-crystalline Co-W coatings: Composition and electrochemical activity of components. Part I.**

*Belevskii Stanislav<sup>1</sup>, Buravetz Vladislav<sup>1</sup>, Yushchenko Serghei<sup>12</sup>, Zgardan I.<sup>3</sup>, Dikumar Aleksandr<sup>12</sup>*

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#### **Surface Engineering and Applied Electrochemistry**

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## **Gel-chromatographic separation of boron-gluconate electrolyte for obtaining nanocrystalline Co-W coatings: Composition and electrochemical activity of components. Part II**

*Belevskii Stanislav<sup>1</sup>, Buravetz Vladislav<sup>1</sup>, Yushchenko Serghei<sup>12</sup>, Dikusar Aleksandr<sup>12</sup>*

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### **Surface Engineering and Applied Electrochemistry**

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## **Гель-хроматографическое разделение бор-глюконатного электролита для получения нанокристаллических Co-W покрытий: состав и электрохимическая активность компонентов. Часть 1. Разделение и состав компонентов.**

*Белевский С.<sup>1</sup>, Бураве́т Владислав<sup>1</sup>, Ющенко С.<sup>12</sup>, Згардан И.<sup>3</sup>, Дикусар Александр<sup>21</sup>*

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### **Электронная обработка материалов**

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## **Гель-хроматографическое разделение бор-глюконатного электролита для получения нанокристаллических Co-W покрытий: состав и электрохимическая активность компонентов. Часть 2. Электрохимическая активность продуктов разделения и их роль в процессе получения сплава**

*Белевский С.<sup>1</sup>, Бураве́т Владислав<sup>1</sup>, Ющенко С.<sup>12</sup>, Дикусар Александр<sup>21</sup>*

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### **Электронная обработка материалов**

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## **The influence of gluconate bath parameters on the rate of electrodeposition and mechanical properties of Co-W coatings**

*Belevskii Stanislav<sup>1</sup>, Bobanova Zh.<sup>12</sup>, Buravetz Vladislav<sup>1</sup>, Gotelyak A.<sup>2</sup>, Danilchuk V.<sup>2</sup>, Silkin Serghei<sup>23</sup>, Tsyntсарu Natalia<sup>14</sup>, Dikusar Aleksandr<sup>1</sup>*

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<sup>3</sup> Kostroma State University,

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### **BALTTRIB2017 - Dedicated to 100th Anniversary of Restitution of Lithuania**

Nr. 6/3(270) / 2014 / ISSN 2587-4365 / ISSNe 2587-4373

Disponibil online 16 January, 2022. Descarcări-5. Vizualizări-463

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## **2014 - 1**

### **The Mechanical Properties and Rate of Electrodeposition of Co-W Alloys from a Boron-Gluconate Bath: Impact of Anodic Processes**

*Danilchuk V.<sup>1</sup>, Silkin Serghei<sup>1,2</sup>, Gotelyak A.<sup>1</sup>, Buravetz Vladislav<sup>3</sup>, Mitina Tatiana<sup>4</sup>, Dikumar Aleksandr<sup>1,3</sup>*

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## **Russian Journal of Electrochemistry**

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