Buraveţ Vladislav

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2018 - 2

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

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Materials Science and Condensed Matter Physics

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Electrodeposition of Co–W coatings from boron gluconate electrolyte with a soluble tungsten anode

Belevskii Stanislav[1], Bobanova Zh.[1], Buravetz Vladislav[1], Gotelyak A.[1], Danilchuk V.[1], Silkin Serghei[2], Dikusar Aleksandr [3]

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

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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[1], Buravetz Vladislav[1], Yushchenko Serghei[12], Zgardan I.[3], Dikusar Aleksandr [12]

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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

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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.[1], Buraveţ Vladislav[1], Ющенко С.[12], Згардан И.[3], Дикусар Александр[21]

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Белевский С.[1], Buraveţ Vladislav[1], Ющенко С.[12], Дикусар Александр[21]

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

Belevskii Stanislav[1], Bobanova Zh.[12], Buravetz Vladislav[1], Gotelyak A.[2], Danilchuk V.[2], Silkin Serghei[23], Tsyntsaru Natalia[14], Dikusar Aleksandr [1]

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

Danilchuk V.[1], Silkin Serghei[12], Gotelyak A.[1], Buravetz Vladislav[3], Mitina Tatiana[4], Dikusar Aleksandr [13]

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