

Afisarea articolelor -19-0(7) pentru cuvântul-cheie "UV radiation"

Ultraviolet radiation sensors on the basis of semiconductors

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Proceedings of SPIE - The International Society for Optical Engineering

Ediția 6, Vol.4430, Issue 1. 2001. Bellingham, Washington. [ISSN 0277-786X](#).

Disponibil online 5 February, 2024. Descarcări-0. Vizualizări-111

UV irradiation effects in pure and tin-doped amorphous AsSe films

Popescu Mihai A.¹, Iovu Mihail², Hoyer Walter³, Spotiuc Oleg⁴, Sava Florinel¹, Lorinczi Adam¹

Journal of Optoelectronics and Advanced Materials

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Disponibil online 22 February, 2024. Descarcări-0. Vizualizări-69

Sensors of ultraviolet radiation for medical equipment

Ababii Ion, Aramă Efim

"Nicolae Testemițanu" State University of Medicine and Pharmacy

Nanotechnologies and Biomedical Engineering

Editia 1. 2011. . [ISBN 978-9975-66-239-0](#).

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Ultra violet radiation regulates wettability property of prosthetic PMMA

Dekhtyar Yuri, Lancere Linda, Polyaka Nataliya, Sudnikovich Alexander, Tyulkin Fyodor

Riga Technical University

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Evaluating the effectiveness of UV irradiation on the oral cavity in rats

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Electrical and photoelectrical properties of Zn_{1-x}Mg_xO Thin Films Obtained by Spin Coating and Aerosol Deposition Method

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Ediția 4, Vol.77. 2020. Switzerland. [ISBN 978-303031865-9](#).

Disponibil online 31 October, 2020. Descarcări-7. Vizualizări-696

Стабилизация динамического слоя композиционных мембран УФ-излучением

Fazullin D.¹, Mavrin G.¹, Dreahlov V.²

Электронная обработка материалов

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