

[Lair Virginie](#)

Publicații peste hotare - [5](#).

Publicații indexate în SCOPUS - [4](#).

2012 - 1

Optical properties of Sm-doped ceria nanostructured films grown by electrodeposition at low temperature

Ursachi Veaceslav¹, Lair Virginie², Zivkovic Ljiljana S.²³, Cassir Michel², Ringuede Armelle², Lupan Oleg²⁴⁵

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

² Laboratoire d'Electrochimie, Chimie des Interfaces et Modélisation pour l'Energie (LECIME),

³ University of Belgrade,

⁴ Laboratoire d'Electrochimie et de Chimie Analytique, UMR 7575, ENSCP-CNRS,

⁵ Technical University of Moldova

Optical Materials

Vol. 34, / 2012 / ISSN 0925-3467

Disponibil online 31 August, 2023. Descarcări-0. Vizualizări-152

2011 - 3

Electrochemical synthesis and properties of ceria films grown on stainless steel

Zivkovic Ljiljana S.¹², Lair Virginie¹, Lupan Oleg¹³, Ringuede Armelle¹

¹ Laboratoire d'Electrochimie, Chimie des Interfaces et Modélisation pour l'Energie (LECIME),

² University of Belgrade,

³ Technical University of Moldova

Russian Journal of Physical Chemistry A

Vol. 85, / 2011 / ISSN 0036-0244 / ISSN 1531-863X

Disponibil online 20 September, 2023. Descarcări-0. Vizualizări-144

Samarium-doped ceria nanostructured thin films grown on FTO glass by electrodeposition

Zivkovic Ljiljana S.¹², Lair Virginie¹, Lupan Oleg¹³, Cassir Michel¹, Ringuede Armelle¹

¹ Laboratoire d'Electrochimie, Chimie des Interfaces et Modélisation pour l'Energie (LECIME),

² University of Belgrade,

³ Technical University of Moldova

Acta Physica Polonica A

Vol. 120, / 2011 / ISSN 0587-4246 / ISSN 1898-794X

Disponibil online 27 February, 2024. Descarcări-0. Vizualizări-68

Synthesis and characterization of electrodeposited samaria and samaria-doped ceria thin films

Lair Virginie¹, Zivkovic Ljiljana S.¹², Lupan Oleg¹³, Ringuede Armelle¹

¹ Laboratoire d'Electrochimie, Chimie des Interfaces et Modélisation pour l'Energie (LECIME),

² University of Belgrade,

³ Technical University of Moldova

Electrochimica Acta

Vol. 56, / 2011 / ISSN 0013-4686

Disponibil online 16 January, 2024. Descarcări-0. Vizualizări-81

2010 - 1

Electrochemical synthesis and characterization of nanorods, nanocolumnar ceria - Based thin films on different glass substrates

Cerovic Ljiljana J.^{1,2}, Lair Virginie^{1,2}, Lupan Oleg^{1,3}, Cassir Michel¹, Ringuède Armelle¹

¹ Laboratoire d'Electrochimie, Chimie des Interfaces et Modélisation pour l'Energie (LECIME),

² Vinca Institute of Nuclear Sciences,

³ Technical University of Moldova

Chemical Physics Letters

Vol. 494, / 2010 / ISSN 0009-2614 / ISSNe 1873-4448

Disponibil online 19 January, 2024. Descarcări-0. Vizualizări-86



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 30.05.2024, accesat: 30.05.2024

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

