

## Davidenco Nicolai

Articole în reviste din RM - 3. Publicații la conferințe din RM - 1.  
Publicații indexate în SCOPUS - 2.

### 2017 - 1

#### **Holographic recording media based on electrons donor oligomers**

*Davidenko Nicolay<sup>1</sup>, Davidenko Irina<sup>1</sup>, Ciuprina Nicolai<sup>1</sup>, Ghetmanciuc Iurii<sup>1</sup>, Kostenko Leonid<sup>2</sup>, Mocrinscaia Elena<sup>1</sup>, Pavlov Valeriy<sup>1</sup>, Studzinsky Sergey<sup>1</sup>, Tonkopiyeva Larisa<sup>1</sup>*

<sup>1</sup> Taras Shevchenko National University of Kyiv,

<sup>2</sup> L. M. Litvinenko Institute of Physical-Organic Chemistry and Coal Chemistry

#### **Chemistry Journal of Moldova**

Nr. 1(9) / 2014 / ISSN 1857-1727 / ISSNe 2345-1688

Disponibil online 17 July, 2014. Descarcări-3. Vizualizări-745

---

### 2016 - 1

#### **Small-sized holographic devices with polymer based reversible recording medium**

*Mocrinscaia Elena, Davidenko Nicolay, Davidenko Irina, Pavlov Valeriy, Studzinsky Sergey, Chuprina Nicolay, Kuranda Nicolay*

Taras Shevchenko National University of Kyiv

#### **The International Conference dedicated to the 55th anniversary from the foundation of the Institute of Chemistry of the Academy of Sciences of Moldova**

Nr. 3(54) / 2010 / ISSN 1561-4042 / ISSNe 2587-4330

Disponibil online 22 June, 2020. Descarcări-2. Vizualizări-572

---

### 2014 - 2

#### **Photoelectric properties of heterostructures based on pepc and MEH-PPV films doped with zinc octabutylphthalocyanine**

*Davidenko Nicolay<sup>1</sup>, Davidenko Irina<sup>1</sup>, Korotchenkov Oleg<sup>1</sup>, Kravchenko Victor<sup>2</sup>, Mocrinscaia Elena<sup>1</sup>, Podolian Andrey<sup>1</sup>, Studzinsky Sergey<sup>1</sup>, Tonkopiyeva Larisa<sup>1</sup>*

<sup>1</sup> Taras Shevchenko National University of Kyiv,

<sup>2</sup> L. M. Litvinenko Institute of Physical-Organic Chemistry and Coal Chemistry

#### **Chemistry Journal of Moldova**

Nr. 1(11) / 2016 / ISSN 1857-1727 / ISSNe 2345-1688

Disponibil online 11 July, 2016. Descarcări-4. Vizualizări-1025

---

#### **Influence of softening temperature of azobenzene polymers and external electric field on diffraction efficiency of polarization holograms**

*Davidenko Nicolay<sup>1</sup>, Davidenko Irina<sup>1</sup>, Kuranda Nicolay<sup>1</sup>, Mocrinscaia Elena<sup>1</sup>, Pavlov Valeriy<sup>1</sup>, Solntsev Viacheslav<sup>2</sup>, Studzinsky Sergey<sup>1</sup>, Syromyatnikov Vladimir<sup>1</sup>, Tarasenko Vitaliy<sup>1</sup>, Chuprina Nicolay<sup>1</sup>*

<sup>1</sup> Taras Shevchenko National University of Kyiv,

<sup>2</sup> Institute of Physics of the National Academy of Sciences of Ukraine

#### **Chemistry Journal of Moldova**

Nr. 2(12) / 2017 / ISSN 1857-1727 / ISSNe 2345-1688

Disponibil online 28 December, 2017. Descarcări-6. Vizualizări-771

---



Copyright © 2011-2024 Instrumentul Bibliometric Național.  
Institutul de Dezvoltare a Societății Informaționale.  
Actualizat: 21.06.2024, accesat: 22.06.2024  
Disponibil: <https://ibn.idsi.md>

