

2021 - 1

1. Ciocârlan, Alexandru. Lupașcu, Lucian. Arîcu, Aculina. Dragalin, Ion. Ciocârlan, Nina. Zinicovscaia, Inga. Slanina, Valerina. Iushin, Nikita. Chemical composition of the essential oil and antimicrobial properties of crude extract from *Tanacetum corymbosum* (L.) Shi. Bip. *Chemistry Journal of Moldova*. 2021, nr. , 83-90. ISSN 1857-1727, ISSNe 2345-1688.

2018 - 1

2. Pali, Iurie. Polynomial inequalities for multipartite quantum systems in mixed states. *Moldavian Journal of the Physical Sciences*. 2018, nr. , 105-114. ISSN 1810-648X, ISSNe 2537-6365.

2016 - 1

3. Thanh, V.. Cozlenco, Denis. Sangaa, D.. Kicianov, Serghei. Lukin, Evghenii. Khiem, L.. Nyam-Ochir, L.. Gerelmaa, O.. Savenco, B. The neutron diffraction studies of a crystal structure of $\text{naf}(\text{wxmo1-xo4})_2$ ($x = 0.5; 0.75$) at low temperature. *Moldavian Journal of the Physical Sciences*. 2016, nr. , 119-124. ISSN 1810-648X, ISSNe 2537-6365.

2015 - 2

4. Kobets, A.. Horodek, P.. Lytvynenko, V.. Lonin, U.. Ponomarev, A.. Startsev, O.. Uvarov, V.. Melting Effects of High-Current Relativistic Electron Beam on Aluminum Alloy 1933. *Электронная обработка материалов*. 2015, nr. , 67-71. ISSN 0013-5739, ISSNe 2345-1718.
5. Caraman, Iuliana. Canțer, Valeriu. Evtodiev, Igor. Leontie, Liviu. Arzumanyan, Grigory. Untila, Dumitru. Dmitroglo, Liliana. Structure and optical properties of GaSe-CdSe composites driven by Cd intercalation in gase lamellar crystals. *Moldavian Journal of the Physical Sciences*. 2015, nr. , 51-60. ISSN 1810-648X, ISSNe 2537-6365.

2013 - 1

6. Moscalenco, Vsevolod. Dohotaru, Leonid. Digor, Dumitru. Cebotari, Irina. Diagrammatic approach for the twofold degenerate Anderson impurity model. *Moldavian Journal of the Physical Sciences*. 2013, nr. , 199-220. ISSN 1810-648X, ISSNe 2537-6365.

2012 - 1

7. Jabarov, Sakin. Cozlenco, Denis. Kicianov, Serghei. Mamedov, A.. Lukin, Evghenii. Savenco, B. Lathes, C.. Индуцированное давлением изменение характера фазового перехода в титанате свинца: структурные аспекты. *Электронная обработка материалов*. 2012, nr. , 83-87. ISSN 0013-5739, ISSNе 2345-1718.

2011 - 1

8. Adam, Gheorghe. Adam, S.. Modified two-band two-dimensional hubbard model for the description of the high critical temperature superconducting phase transition in cuprates. *Moldavian Journal of the Physical Sciences*. 2011, nr. , 5-11. ISSN 1810-648X, ISSNе 2537-6365.

2010 - 1

9. Volciuc, Olese. Popa, Veaceslav. Tighineanu, Ion. Skuratov, Vladimir. Cho, M.. Pavlidis, Dimitris. The Impact of High Energy Ion Irradiation Upon CO Gas Sensitivity of Nanostructured GaN Epilayers. *Электронная обработка материалов*. 2010, nr. , 5-7. ISSN 0013-5739, ISSNе 2345-1718.

2009 - 2

10. Plakida, N.. Superconductivity in strongly correlated electronic systems. *Moldavian Journal of the Physical Sciences*. 2009, nr. , 7-16. ISSN 1810-648X, ISSNе 2537-6365.
11. Tsibakhashvili, Nelly. Mosulishvili, Ligury. Kirkesali, Elena. Kalabegishvili, Tamaz. Kerkenjia, S. Frontaseva, Marina. Duca, Gheorghe. Zinicovscaia, Inga. Epithermal neutron activation analysis for bacterial transformations of chromium. *Chemistry Journal of Moldova*. 2009, nr. , 8-13. ISSN 1857-1727, ISSNе 2345-1688.

2008 - 1

12. Zinicovscaia, Inga. Экологические исследования на реакторе ИБР-2 (ЛНФ ОИЯИ, Дубна). *Administrarea Publică*. 2008, nr. , 378-392. ISSN 1813-8489.

2007 - 2

13. Kraveț, Liubov. Dmitriev, Serghei. Palistrant, Natalia. Bivol, Valeriu. Robu, Sergiu. Barbu, N. Use of track membranes as templates for synthesis of nanomaterials based on polymeric compositions. *Moldavian Journal of the Physical Sciences*. 2007, nr. , 103-109. ISSN 1810-648X, ISSNe 2537-6365.
14. Kraveț, Liubov. Dmitriev, Serghei. Drachev, A.. Gilman, A.. Demidova, E.. Dinescu, G.. Properties of diode-like membranes produced by plasma modification. *Moldavian Journal of the Physical Sciences*. 2007, nr. , 110-116. ISSN 1810-648X, ISSNe 2537-6365.

2005 - 3

15. Digor, Dumitru. Dohotaru, Leonid. Entel, Peter. Moscalenco, Vsevolod. Vladimir, Mihail. Electron - phonon interaction in strongly correlated systems. Acoustical phonon case. *Moldavian Journal of the Physical Sciences*. 2005, nr. , 391-394. ISSN 1810-648X, ISSNe 2537-6365.
16. Digor, Dumitru. Dohotaru, Matei. Entel, Peter. Moscalenco, Vsevolod. Vladimir, Mihail. Spin density waves and superconductivity in strongly correlated electron systems. *Moldavian Journal of the Physical Sciences*. 2005, nr. , 395-398. ISSN 1810-648X, ISSNe 2537-6365.
17. Ziniovsciaia, Inga. Iushin, Nikita. Vergel, Konstantin. Grozdov, Dmitrii. Moss biomonitoring in former Soviet Union countries: A review. *Mediul Ambient*. 2005, nr. , 511-529. ISSN 1810-9551.