

Şepeli Diana

5. Publicații la manifestări din RM

5.4. Teze / rezumate în culegerile de la alte manifestări din RM - 14

Teze/Rezumate în culegeri - 15.

2024 - 1

CPPP 35 P UV, IR, NMR and X-ray studies in establishing the structure of the condensation products of the malonic ester with anaesthesia

Shepel Diana¹, Makaev Fliur¹, Shepeli Felix¹, Shova Sergiu², Kravtsov Victor²

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Materials Science and Condensed Matter Physics

Nr. 16(29) / 2012 / ISSN 1857-0054

Disponibil online 19 April, 2021. Descarcări-1. Vizualizări-588

2023 - 1

Low temperature quantum dot synthesis

Mîrzac Alexandra¹, Shepel Diana¹, Zubareva Vera¹, Pavlenko Vladimir², Dobynde Igor²

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Materials Science and Condensed Matter Physics

Nr. 3(21) / 2005 / ISSN 1810-9551

Disponibil online 11 March, 2019. Descarcări-1. Vizualizări-1003

2022 - 5

Magic size quantum dot surface states

Mîrzac Alexandra¹, Shepel Diana¹, Zubareva Vera¹, Pavlenko Vladimir², Dobynde Igor², Cojocaru Ion²

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Materials Science and Condensed Matter Physics

Nr. 3(21) / 2005 / ISSN 1810-9551

Disponibil online 11 March, 2019. Descarcări-1. Vizualizări-981

Optical and photo-induced properties of carbazol-containing polymers with azonitrodyne

Meshalkin Alexei¹, Robu Stephan V.¹², Boiarinov Yu.¹, Prisakar Alexandr¹, Shepel Diana³, Culeac Ion¹, Cojocaru Ion¹, Akimova Elena¹

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Materials Science and Condensed Matter Physics

Nr. 3(21) / 2005 / ISSN 1810-9551

Disponibil online 12 March, 2019. Descarcări-1. Vizualizări-950

Properties of carbazole-based azopolymer used in formation of photoinduced surface relief gratings

Meshalkin Alexei¹, Robu Stephan V.^{1,2}, Akimova Elena¹, Boiarinov Yu.¹, Prisakar Alexandr¹, Shepel Diana³, Abashkin Vladimir¹, Tridukh Ghennadi¹

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Nanotechnologies and Biomedical Engineering

Nr. 1(307) / 2009 / ISSN 1857-064X

Disponibil online 9 April, 2019. Descarcări-0. Vizualizări-896

Infrared spectroscopy investigation of human urinary stone containing whitlockite

Shepel Diana¹, Banov Pavel², Vieru (Climova) Ecaterina¹

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Ecological and environmental chemistry - 2017

Nr. 6(30) / 2006 / ISSN 1810-9551

Disponibil online 7 March, 2019. Descarcări-8. Vizualizări-1017

The use of infrared spectroscopy in the investigation of human urinary stone containing whewellite

Shepel Diana¹, Banov Pavel², Vieru (Climova) Ecaterina¹

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² "Nicolae Testemițanu" State University of Medicine and Pharmacy

Ecological and environmental chemistry - 2017

Nr. 6(30) / 2006 / ISSN 1810-9551

Disponibil online 8 March, 2019. Descarcări-4. Vizualizări-801

2017 - 2

Application of infrared spectroscopy in qualitative analysis of activated sludge

Shepel Diana, Spataru Petru, Rusu Maria

Institute of Chemistry

Ecological and environmental chemistry - 2022

Nr. 2 / 2014 / ISSN 1857-4440 / ISSNe 2587-3393

Disponibil online 3 March, 2022. Descarcări-3. Vizualizări-444

Infrared spectroscopy of urinary stones of patients from Republic of Moldova in 2016-2021

Shepel Diana, Rusu Maria

Institute of Chemistry

Ecological and environmental chemistry - 2022

Nr. 2 / 2014 / ISSN 1857-4440 / ISSNe 2587-3393

Disponibil online 3 March, 2022. Descarcări-5. Vizualizări-445

2015 - 1

Thermodynamic analysis of precipitation conditions in the mixture of anionic and amphoteric surfactants

Povar Igor, Spataru Petru, Shepel Diana, Shepel Diana, Spinu Oxana, Vișnevschi Alexandru

Institute of Chemistry

Ecological and environmental chemistry - 2022

Nr. 2 / 2014 / ISSN 1857-4440 / ISSNe 2587-3393

Disponibil online 3 March, 2022. Descarcări-3. Vizualizări-421

2014 - 3

Thermodynamic analysis of precipitation conditions of anionic surfactants by calcium and magnesium ions

Povar Igor, Spataru Petru, Shepel Diana, Spinu Oxana, Pintilie Boris, Vișnevschi Alexandru

Institute of Chemistry

Ecological and environmental chemistry - 2022

Nr. 2 / 2014 / ISSN 1857-4440 / ISSNe 2587-3393

Disponibil online 3 March, 2022. Descarcări-6. Vizualizări-416

Thermodynamic determination of the precipitation conditions in mixtures of anionic and cationic surfactants

Povar Igor, Spataru Petru, Shepel Diana, Spinu Oxana, Pintilie Boris, Vișnevschi Alexandru

Institute of Chemistry

Ecological and environmental chemistry - 2022

Nr. 2 / 2014 / ISSN 1857-4440 / ISSNe 2587-3393

Disponibil online 3 March, 2022. Descarcări-7. Vizualizări-424

Chemical composition of kidney stones in patients with nephrolithiasis in the Republic of Moldova

Banov Pavel¹, Vasiliev Veaceslav¹, Galescu Andrei¹, Shepel Diana², Ceban Emil¹

¹ "Nicolae Testemițanu" State University of Medicine and Pharmacy,

² Institute of Chemistry

New horizons in urologyThe 8th congress on urology, dialysis and kidney transplant from Republic of Moldova with international participation

Nr. 10(266) / 2012 / ISSN 1220-4935

Disponibil online 25 March, 2024. Descarcări-0. Vizualizări-125

2010 - 1

Aplicarea spectroscopiei infraroșu în cercetarea științifică și aplicată în Republica Moldova

Sepeli Diana, Rusu Maria

Institutul de Chimie, USM

Patrimoniul cultural de ieri - implicații în dezvoltarea societății durabile de mâine

Nr. 2(13) / 2017 / ISSN 1810-6838 / ISSNe 2073-4735

Disponibil online 26 June, 2024. Descarcări-0. Vizualizări-13

