

Application of advanced oxidation technologies for propoxycarbazone-sodium degradation

Dulov, Aleksandr; Dulova, Niina; Veressinina, Jelena; Trapido, Marina 20th IOA World Congress - 6th IUVA World Congress : Ozone and UV Leading-Edge Science and Technologies : Paris, France, 23-27 May 2011 : proceedings 2011 / p. I.6.15-1 - I.6.15-8

Characterization of potassium, sodium and their interactions effects in yeasts

Illarionov, Aleksandr; Lahtvee, Petri-Jaan; Kumar, Rahul, 1978- bioRxiv 2020 / 16 p. : ill <https://doi.org/10.1101/2020.10.22.350355>

Electrical impedance measured to five depths in mild irritant dermatitis induced by sodium lauryl sulphate

Nicander, I.; Ollmar, S.; Lundh Rozell, B.; Eek, Andres; Emtestam, L. British journal of dermatology 1995 / p. 718-724

Lahendus liitiumikriisile, tulevasele liitiumikriisile

Strandberg, Marek Inseneeria 2016 / lk. 8 : fot https://artiklid.elnet.ee/record=b2755207*est

Naatriumiga legeerimise mõju monoterapulbrilise CuInSe₂ omadustele

Timmo, Kristi; Altosaar, Mare; Raudoja, Jaan; Danilson, Mati; Grossberg, Maarja XXIX Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 29th Estonian Chemistry Days : abstracts of scientific conference 2005 / lk. 111-112

On the influence of some inorganic salts on the partitioning of citric acid between water and organic solutions of tri-n-octylamine. Part 1, Methyl isobutyl ketone as organic solvent

Schunk, Andreas; Menert, Anne; Maurer, Gerd Fluid phase equilibria 2004 / p. 55-72 : ill https://www.academia.edu/1481895/On_the_influence_of_some_inorganic_salts_on_the_partitioning_of_citric_acid_between_water_and_organic_solutions_of_tri_n_octylamine

Point defects in Cl and Na doped CdTe

Altosaar, Mare; Kukk, Peeter-Enn; Mellikov, Enn Thin solid films 2000 / p. 443-445

Precipitation of sodium and magnesium containing calcium-carbonate-fluorapatites

Peld, Merike; Tõnsuaadu, Kaia; Veiderma, Mihkel; Rimm, Karel Tallinna Tehnikaülikooli Toimetised 1994 / lk. 4-16: ill

Routes to develop a [S]/([S]+[Se]) gradient in wide band-gap Cu₂ZnGe(S,Se)₄ thin-film solar cells

Ruiz-Perona, Andrea; Gurieva, Galina; Sun, Michael; Kodalle, Tim; Sanchez, Yudania; Grossberg, Maarja; Merino, Jose Manuel; Schorr, Susan; Leon, Maximo; Caballero, Raquel Journal of alloys and compounds 2021 / art. 159253, 9 p. : ill <https://doi.org/10.1016/j.jallcom.2021.159253> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Stereodivergent assembly of 2,6-cis- and -trans-tetrahydropyrans via base-mediated oxa-michael cyclization : the key role of the TMEDA additive

Masiuk, Uladzimir; Faletrov, Yaroslav; Kananovich, Dzmitry; Mineyeva, Iryna The journal of organic chemistry 2023 / p. 355-370 <https://doi.org/10.1021/acs.joc.2c02382> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Stereoselective Synthesis of γ-(Acyloxy)Carboxylic Acids and γ-Lactones Features the Switch of Stereopreference of CalB Along Sodium γ-Hydroxycarboxylate Homologues

Parve, Jaan; Kudrjašova, Marina; Shalima, Tatsiana; Villo, Ly; Ferschel, Moonika; Niidu, Allan; Liblikas, Ilme; Reile, Indrek; Aav, Riina; Gathergood, Nicholas; Vares, Lauri; Pehk, Tõnis; Parve, Omar European journal of organic chemistry 2023 / art. e202201329 <https://doi.org/10.1002/ejoc.202201329> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Structure and electrochemical properties of Na₂±xV₃P₂O₁₃ (x = 0 and 1): a promising cathode material for sodium-ion batteries

Reddy, M. Anji; Euchner, Holger; Witter, Raiker; Clemens, Oliver Journal of materials chemistry A 2018 / p. 6947-6958 : ill <https://doi.org/10.1039/C8TA00588E> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Synthesis and characterization of Na and Mg containing carbonatefluorapatites

Peld, Merike; Tõnsuaadu, Kaia; Veiderma, Mihkel XIIIth International Conference on Phosphorus Chemistry - ICPC, Jerusalem, Israel, July 16-21, 1995 : abstracts 1995 / p. 96

Synthesis and characterization of Na and Mg containing carbonatefluorapatites

Peld, Merike; Tõnsuaadu, Kaia; Veiderma, Mihkel Proceedings of the Thirteenth International Conference on Phosphorus Chemistry (XIIIth ICPC) held in Jerusalem, Israel, July 16-21, 1995. Part 2 1996 / p. 5

Synthesis of Mg and Na containing carbonate-fluorapatites and their use for the removal of Cd²⁺ and Mn²⁺ ions from solutions

Tõnsuaadu, Kaia; Peld, Merike; Veiderma, Mihkel Phosphorus research bulletin 1996 / p. 147-150: ill

Teadlane: sooja ilmaga võib tekkida olulise aine puudus ja kaasneda ohtlik häire

Liebert, Tiit tervis.postimees.ee 2023 [Sooja ilmaga...](https://www.postimees.ee/sooja-ilmaga-voib-tekkida-olulise-aine-puudus-ja-kaasneda-ohtlik-haire)

The effect of sodium doping to CuInSe₂ monograin powder properties

Timmo, Kristi; Altosaar, Mare; Raudoja, Jaan; Mellikov, Enn; Varema, Tiit; Danilson, Mati; Grossberg, Maarja Thin solid films 2007 / 15, p. 5887-5890

"Äkki hakkas tal paha, pea käis ringi" ehk kuidas kahjulikuks peetava aine puudus võib olla ohtlik

tervis.postimees.ee 2021 <https://tervis.postimees.ee/7350811/akki-hakkas-tal-paha-pea-kais-ringi-ehk-kuidas-kahjulikuks-peetava-aine-puudus-voib-olla-ohklik>

Влияние концентрации плавней полисульфидов натрия и калия на механизм кристаллизации, морфологию кристаллов и оптико-электрические свойства люминофоров на основе CdS

Mellikov, Enn Тезисы XXIII Всесоюзной конференции по люминесценции 1976 / с. 196 https://www.ester.ee/record=b3798280*est

Влияние расплавленных CdCl₂ и Na₂Sx на совершенство частиц порошка CdS

Mellikov, Enn; Hiie, Jaan Известия Академии наук СССР. Неорганические материалы 1981 / с. 1562-1564 : ил https://www.ester.ee/record=b1611497*est

Механизм и кинетика синтеза полисульфидов натрия и калия

Mellikov, Enn Первое всесоюзное совещание по химии и технологии халькогенов и халькогенидов : тезисы докладов 1978 / с. 64-65

Разработка технологии синтеза полисульфидов натрия и калия

Mellikov, Enn Тезисы докладов [VI] Конференции по технологии получения, исследованию свойств, применению редких металлов их соединений и полупроводниковых материалов : Посвященный XXV съезду КПСС 1976 / с. 52