

Determination of five priority haloacetic acids by capillary electrophoresis with contactless conductivity detection and solid phase extraction preconcentration

Kuban, Petr; Makarõtševa, Natalja; Kiplagat, Isaac; Kaljurand, Mihkel Journal of separation science 2012 / p. 666-673 : ill https://www.researchgate.net/publication/221932273_Determination_of_five_priority_haloacetic_acids_by_capillary_electrophoresis_with_contactless_conductivity_detection_and_solid_phase_extraction_preconcentration

Doping and defect thermodynamic equilibrium in ZnS

Lott, Kalju 2000 http://www.ester.ee/record=b1316491*est

Evaluation of solid phase extraction efficiency

Johannes, Ille; Mölder, Leevi; Tamvelius, Hindrek; Tiikma, Laine 28th Annual International Symposium on Environmental Analytical Chemistry (ISEAC 28), Geneva, Switzerland, March 1-5, 1998 : book of abstracts 1998 / p. PA 27

Evaluation of solid phase extraction limits

Johannes, Ille; Mölder, Leevi; Tiikma, Laine Oil shale 1997 / 1, p. 41-49

Experimental study of the effect of velocity slip and mass loading on the modification of grid-generated turbulence in gas-solid particles flows

Hussainov, Medhat; Kartušinski, Aleksander; Rudi, Ülo; Štšeglov, Igor; Tisler, Sergei Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 2, p. 169-180 : ill https://artiklid.elnet.ee/record=b1017959*est

Heavy metals concentration in snow filtrate and solid phase

Hödrejäre, Helvi; Lepane, Viia Kemia-kemi = [Finnish chemistry] 1991 / p. 973 https://www.ester.ee/record=b1201067*est

Optimization of solid-phase microextraction for the analyzis of volatile compounds in different food matrixes

Kaseleht, Kristel 2nd Baltic Conference on Food Science and Technology : FOODBALT-2007 : Kaunas, June 13-14 : conference program and abstracts 2007 / p. 29

Põlevkivifenooleide tahkefaas-ekstraktsioon

Tiikma, Laine; Johannes, Ille XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 139

Size-control by anion templating in mechanochemical synthesis of hemicucurbiturils in the solid state

Kaabel, Sandra; Stein, Robin S.; Fomitšenko, Maria; Järving, Ivar; Frišćic, Tomislav; Aav, Riina Angewandte Chemie international edition 2019 / p. 6230-6234 : ill <https://doi.org/10.1002/anie.201813431> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

SO2 binding into the solid phase at thermooxidation of blends based on Estonian oil shale semicoke

Kaljuvee, Tiit; Kuusik, Rein, keemik; Triikkel, Andres ESTAC 8 : 8th European Symposium on Thermal Analysis and Calorimetry, Barcelona, Spain, August 25-29, 2002 : abstracts book 2002 / p. 26

Solid phase extraction of oil shale derived phenols

Tiikma, Laine; Johannes, Ille 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 151

Solid phase's transformations in boron carbide based composites during heat treatment

Kommel, Lembit; Kimmari, Eduard Solid state phenomena 2008 / p. 175-180

The characterization of TiAl intermetallics after rapid solidification by IFFM technique

Kommel, Lembit; Traksmäa, Rainer EUROMAT 2001 : 7th European Conference on Advanced Materials and Processes : Rimini, Italy, 10-14 June, 2001 : conference abstracts 2001 / p. 339 https://www.researchgate.net/publication/328127583_The_Characterization_of_TiAl_Intermetallics_after_rapid_solidification_by_IFFM_technique

The characterization of TiAl intermetallics after rapid solidification by IFFM technique [Electronic resource]

Kommel, Lembit; Traksmäa, Rainer Proceedings of 7th European Conference on Advanced Materials and Processes : EUROMAT 2001 : Italy 2001 / [CD-ROM] https://www.researchgate.net/publication/328127583_The_Characterization_of_TiAl_Intermetallics_after_rapid_solidification_by_IFFM_technique

The specificity of solid-phase interaction of aluminium with silicon carbide in the manufacture of diffusion-welded contacts to semiconductor devices

Sleptšuk, Natalja; Korolkov, Oleg; Toompuu, Jana; Rang, Toomas; Mikli, Valdek Elektronika ir elektrotehnika = Electronics and electrical engineering 2012 / p. 45-48 : ill <https://eejournal.ktu.lt/index.php/elt/article/view/2610>

Thermochemical investigations of natural phosphate with ammonium sulphate additive

Petchova, V.; Pelovski, Y.; Dombalov, I.; Tõnsuaadu, Kaia ICTAC 13 : 13th International Congress on Thermal Analysis and Calorimetry : XXVI Conference AICAT-GICAT : Chia Laguna, September 12-19, 2004 : book of abstracts 2004 / p. P2-105A https://www.researchgate.net/publication/243957255_Thermochemical_investigations_of_natural_phosphate_with_ammonium_sulfate_additive

Transformations in the solid and liquid phase at aqueous carbonization of oil shale ash

Uibu, Mai; Trikkel, Andres; Kuusik, Rein, keemik Ecosystems and sustainable development. VI 2007 / p. 473-482 : ill