

Analysis of microstructure and abrasive wear of Fe-based hardfacings with TiC, in-situ synthesized from TiO₂

Yöyler, Sibel; Surzhenkov, Andrei; Antonov, Maksim; Viljus, Mart; Traksmaa, Rainer; Juhani, Kristjan Euro PM2023 : proceedings 2023 / art. 195090 <https://doi.org/10.59499/EP235762969>

Formation of copper zinc tin sulfide in cadmium iodide for monograin membrane solar cells

Nkwusi, Godswill; Leinemann, Inga; Grossberg, Maarja; Kaljuvee, Tiit; Traksmaa, Rainer; Altosaar, Mare; Meissner, Dieter Conference proceedings of the Conference of Young Scientists on Energy Issues : CYSENI 2012 : May 24–25, Kaunas, Lithuania 2012 / p. II 38–II 46 : ill

https://www.researchgate.net/publication/274889568_FORMATION_OF_COPPER_ZINC_TIN_SULFIDE_IN_CADMIUM_IODIDE_FOR_MONOGRAIN_MEMBRANE_SOLAR_CELLS

Influence of second order lines on low accelerating voltage quantitative WDS analysis

Mikli, Valdek EMAS 2005 : 9th European workshop on modern developments and applications in microbeam analysis : IUMAS-3 : 3rd meeting of the International Union of Microbeam Analysis Societies : 22-26 May 2005 in Convitto della Calza, Florence, Italy : book of abstracts : organised in collaboration with the Società Italiana di Scienze Microscopiche (SISM) 2005 / p. 314

Interactions of Pb²⁺ with fulvic acid by electrophoretically mediated on-capillary microanalysis

Übner, Monika; Kaljurand, Mihkel; Lopp, Margus Journal of chromatography A 2004 / p. 253-256 : ill
<https://www.sciencedirect.com/science/article/pii/S0021967304016899>

Investigation of sprayed thin films on glass substrates by X-ray microanalysis

Mikli, Valdek; Krunks, Malle Abstracts of International Conference on X-ray Optics and Microanalysis 2001 / p. 117

Mikroanalüütilistest meetoditest

Laur, Ants Eesti Keemikute Seltsi album : seltsi 10 aasta juubeli puhul 1929 / lk. 65-68 https://www.ester.ee/record=b1243342*est

Performing reactions in nanovolumes

Kaljurand, Mihkel; Vaher, Merike Conference on Knowledge-based Materials and Technologies for Sustainable Chemistry : 1-5 June 2005, Tallinn, Estonia : abstract book 2005 / p. 31

REE potential in sedimentary apatite: Delve deeper with microanalytics

Graul, Sophie; Monchal, Vincent; Rateau, Rémi; Joosu, Lauri; Moilanen, Marko; Ndiaye, Mawo; Hints, Rutt 4th European Mineralogical Conference, Dublin, Ireland : programme and abstracts 2024 / p. 275 : ill <https://www.minersoc.org/wp-content/uploads/2024/09/EMC-Programme-and-Abstracts-FINAL.pdf>

Validity of the microanalysis technique in the study of wood cell wall penetration

Kallavus, Urve; Kaps, Tiit Fourth European Workshop on Lignocellulosics and Pulp "Advances in Characterization and Processing of Wood, Non-Woody and Secondary Fibers", Stresa, Italy, September 8-11, 1996 : [extended abstracts] 1996 / p. 341-346: ill

Visualization of electrophoretically mediated in-capillary reactions using a complementary metal oxide semiconductor-based absorbance detector

Kulp, Maria; Urban, Pawel L.; Kaljurand, Mihkel; Bergström, Edmund T.; Goodall, David M. Analytica chimica acta 2006 / p. 1-7 : ill
<https://www.sciencedirect.com/science/article/pii/S0003267006007665>

Руководство к лабораторным работам по качественному полумикроанализу

1984 https://www.ester.ee/record=b1298589*est