

A simplified open-shell solvation model

Uudsemaa, Merle; Tamm, Toomas Xth International Congress of Quantum Chemistry : July 20-26, 2003, Germany : program and abstracts 2003 / p. A51

Application of factor analysis to thermochromatography and protonation studies

Kudrjašova, Marina 2000 http://www.esther.ee/record=b1233805*est

Generating air bubbles for wastewater purification, flotation and gas dissolving process

Roosimölder, Lembit OST-99 Symposium on Machine Design : Stockholm, 30th Sept. - 1st Oct., 1999 : proceedings 1999 / p. 175-181: ill

Impact of seasonal climate change on optical and molecular properties of river water dissolved organic matter by HPLC-SEC and UV-vis spectroscopy

Lepane, Vilia; Depret, Laura; Väli, Anna-Liisa; Suursööt, Kristel Chemical and Biological Technologies in Agriculture 2015 / p. 1-7 : ill <https://doi.org/10.1186/s40538-015-0040-6> [Journal metrics at Scopus](#) [Article at Scopus](#)

Importance of molecular symmetry for enantiomeric excess recognition by NMR

Norvaiša, Karolis; O'Brien, John E.; Osadchuk, Irina; Twamley, Brendan; Borovkov, Victor; Senge, Mathias O. Chemical communications 2022 / p. 5423-5426 <https://doi.org/10.1039/DCC01319C> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Modeling calcium dissolution from oil shale ash. Part 1, Ca dissolution during ash washing in a batch reactor

Velts, Olga; Hautaniemi, Marjaana; Kallas, Juha; Kuusik, Rein, keemik Fuel processing technology 2010 / 5, p. 486-490 : ill <https://www.sciencedirect.com/science/article/abs/pii/S0378382009003567>

Studies on the structure of the steam explosion and swelling-solvation cellulose and lignin using ¹³C CP/MAS NMR

Gravitis, Janis; Andersons, Bruno; Teeäär, Raivo; **Kallavus, Urve** Third European Workshop on Lignocellulosics and Pulp (EWLP '94), Stockholm, Sweden, August 28-31, 1994 : extended abstracts 1994 / p. 5-7: ill

Корреляция предельных коэффициентов активности сложных эфиров и кетонов с характеристиками растворителей

Makitra, R.G.; Mölder, Leevi; Pirig, J.N.; **Ebber, Arkadi** Украинский химический журнал 1983 / с. 367-372 : табл [https://www.esther.ee/record=b1806971*est](http://www.esther.ee/record=b1806971*est)

Отделение карбонатов от фосфатного вещества фосфоритов методом избирательного растворения

Veiderma, Mihkel; Veskimäe, Helgi Eesti NSV Teaduste Akadeemia toimetised. Keemia. Geoloogia = Известия Академии наук Эстонской ССР. Химия. Геология 1971 / с. 8-13 : илл https://www.esther.ee/record=b1264554*est <https://www.etera.ee/zoom/12184/view?page=10&p=separate&tool=info>