

Application of Differential Thermal Analysis for enthalpy evaluation of reactions during Copper Zinc Tin Selenide synthesis process

Leinemann, Inga; Kaljuvee, Tiit; Tönsuaadu, Kaia; Öpik, Andres; Altosaar, Mare; Meissner, Dieter 1st Central and Eastern European Conference on Thermal Analysis and Calorimetry (CEEC-TAC1), 7-10 September 2011, Craiova, Romania : book of abstracts 2011 / p. 259

Calculation of hydration enthalpies of aqueous transition metal cations using two coordination shells and central ion substitution

Udsemaa, Merle; Tamm, Toomas Chemical physics letters 2004 / 1/3, lk. 54-58 : ill
<https://www.sciencedirect.com/science/article/abs/pii/S0009261404016781>

Cu₂ZnSnSe₄ formation and reaction enthalpies in molten NaI starting from binary chalcogenides

Leinemann, Inga; Zhang, Weihao; Kaljuvee, Tiit; Tönsuaadu, Kaia; Traksmaa, Rainer; Raudoja, Jaan; Grossberg, Maarja; Altosaar, Mare; Meissner, Dieter Journal of thermal analysis and calorimetry 2014 / p. 1313-1321 : ill

Sublimation thermodynamic parameters for cholesterol, ergosterol, [beta]-sitosterol, and Stigmasterol

Oja, Vahur; Chen, Xu; Hajaligol, Mohammad R.; Chan, W. Geoffrey Journal of chemical & engineering data 2009 / p. 730-734
<https://pubs.acs.org/doi/full/10.1021/je800395m>

Микрокалориметрическое определение энталпий растворения двухатомных фенолов

Viikna, Anti Свойства растворов кислородсодержащих органических соединений. 2 1981 / с. 79-86

Энталпии растворения в предельные коэффициенты активности резорцина в ароматических углеводородах

Tamvelius, Hindrek; Arro, Jaak; Mölder, Leevi Свойства и анализ растворов кислородсодержащих органических соединений 1978 / с. 29-33