

A thermoanalytical study of synthetic carbonate-containing apatites

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Application of a DSC based vapor pressure method for examining the extent of ideality in associating binary mixtures with narrow boiling range oil cuts as a mixture component

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Characterization of sulfate-reducing bacteria in yeast industry waste by microcalorimetry and PCR amplification

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Chemometrics on thermochromatography of inorganic salts : decomposition of thermochromatograms to chromatograms and thermograms using EFA and peak shape constrains

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Coupled thermal analysis of novel alumina nanofibers with ultrahigh aspect ratio

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Microcalorimetric study of growth of Lactococcus lactis IL1403 at low glucose concentration in liquids and solid agar gels

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A new thermogravimetric application for determination of vapour pressure curve corresponding to average boiling points of oil fractions with narrow boiling ranges

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