

Heating rate effect on the thermal behaviour of some clays and their mixtures with oil shale ash additives

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TA-MS and FTIR study of Mg^{2+} and glycine modified Ca-hydroxyapatite

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The study of firing the ceramic body made from illite and fluidized combustion fly ash

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Thermal analysis of oxy-combustion of Estonian oil shale : kinetics of process stages

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