

Carbon dioxide binding in the heterogeneous systems formed at combustion of oil shale. 4, Reactivity of ashes towards acid gases in the system fly ash-flue gases

Kaljuvee, Tiit; Kuusik, Rein, keemik; Radin, Maia; **Bender, Villem** Oil shale 2004 / 1, p. 13-26 : ill

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Evolved gas analysis at thermal treatment of some solid fossil fuels

Kaljuvee, Tiit; Radin, Maia; Astahhov, D.; Pelovski, Y. Journal of thermal analysis and calorimetry 2006 / 1, MEDICTA 2005 : 7th Mediterranean Conference on Calorimetry and Thermal Analysis : July 2-6, 2005, Thessaloniki, Greece, p. 59-66 : ill

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TG-FTIR study of gaseous compounds evolved at thermooxidation of oil shale

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Transitions of sulphur compounds at combustion of oil shale processing solid waste

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