

A comparative study of remobilization of trace elements during combustion of oil shale and coal at power plants

Pets, Lydia; Vaganov, Peter; Rongsheng, Zhou Oil shale 1995 / 2, p. 129-138: ill

Evolution, using instrumental neutron activation analysis, of the element composition of coal and oil shale fuel at consecutive stages of its combustion

Vaganov, Peter; Rongsheng, Zhou; **Pets, Lydia** Analyst 1995 / p. 1453-1456

Neutron activation study of combustion products at power plants fired by solid fossil fuel

Vaganov, Peter; Rongsheng, Zhou; **Pets, Lydia** Geoanalysis 94 : an International Symposium on the Analysis of Geological and Environmental Materials, Ambleside, England, 18th-22nd September 1994 1994 / p. C-18