

Modeling of decomposition and sulphation of oil shale carbonates on the basis of natural limestone
Trikkel, Andres; Kuusik, Rein, keemik Oil shale 2003 / 4, p. 491-500 : ill https://artiklid.elnet.ee/record=b1014398*est

Sulfur binding by ash in oil shale boilers

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Sulphation and carbonization of oil shale CFBC ashes in heterogeneous systems

Kuusik, Rein, keemik; Uib, Mai; Toom, M.; Muulmann, Mari-Liis; Kaljuvee, Tiit; Trikkel, Andres Oil shale 2005 / 4S, p. 421-434 : ill https://artiklid.elnet.ee/record=b2352615*est

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О сульфатизации летучей золы эстонских сланцев в атмосфере SO₂+воздух

Arro, Hendrik; Öpik, Ilmar 1958 https://www.esther.ee/record=b1381584*est <https://digikogu.taltech.ee/et/item/d94e7aac-a84e-4862-a549-2b6efbfde287>