

A method of using miniature samples for determining mechanical properties of metal of power-generating equipment at thermal power stations in Estonia

Klevtsov, Ivan; Nešumajev, Dmitri; Dedov, Andrei Thermal engineering 2009 / 5, p. 426-431

Development of measures to improve technologies of energy recovery from gaseous wastes of oil shale processing

Tugov, A.; Ots, Arvo; Siirde, Andres; Sidorkin, V.; Ryabov, G. Thermal engineering 2016 / p. 430-438 : ill

<http://dx.doi.org/10.1134/S0040601516060082>

Direct measurement of mechanical properties of metal to be used in manufacture of power plant equipment

Klevtsov, Ivan; Dedov, Andrei; Bogoljubova, Elena; Bojarinova, Tatjana Thermal engineering 2008 / 5, p. 431-434 : ill

The resistance to corrosion and corrosion-thermal fatigue to chromised tubes

Ots, Arvo; Laid, Jaan; Suik, Heinrich Thermal engineering 1985 / p. 203-206