UDC 621.181:662.9

Kanilo P.M., Kolupaev I.N., Kostenko K.V. Termochemical preparation coal in SHF-Plasma. The technique of assessing the dispersion of coal particles through statistical analysis of electronic microscopy images was proposed // Internal combustion

engines. –2007. – № 1. – P. 147-149.

Pieces of coal were received at the plant which is designed

to study SHF-plasma technology of ignition and of coal

combustion. Effectiveness of plasma technology fragmentation

and conversion of coal fuel was demonstrated. . Il. 4. Bibliogr.

5 names.