

UDC 669.85/86+502.7

Kanilo P.M. Problems of firing fossil fuels: scantiness of their resources, ecocide, and global warming /

P.M. Kanilo, I.V. Parsadanov // Internal combustion engines.

– 2010. – № 2. – P. 104-109.

Numerous publications including releases of the 15 th UN climatic conference on the so called global warming on the Earth planet have been analyzed. It is pointed out at vagueness in forecasting assessments of this phenomenon including lack of analysis in levels of changing movable balance between natural sources of hothouse atmospheric emissions and their drainage. The conclusion is being proved that present-day warming of surface air to a considerable degree is a man-made problem. It is pointed out at necessity of considerable strengthening vector of economy and ecology of economic activity of mankind including as one of the most important, large-scale planting of greenery of the Earth planet. Table. 1. Il. 4. Bibliogr. 10 names.