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Pojda A. N., Sivikh D. G. Automated system for autotractor diesel engines research and diagnosing // Internal combustion engines. – 2005. – 1. – P. 125-131.

The problem of formation a program-technical means for system monitoring and diagnosing of autotractor diesel engines at the stage of designing and exploitation is considers.

The basic requirements to structure and principles of database construction is formulated. The examples of realization are given. Il 3. Bibliogr. 5 names.