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Mishchenko N.I., Zarenbin V.G., Himchenko A.V.,
Kramar S.N., Kolesnikova T.N. Technique for optimization the design data's of the engine with connecting
rod-absent, based on use theories of small deviations
// Internal combustion engines. – 2005. – 2. – P.
63-66.

For finding of rational technological and assembly tolerances,
and also selection of optimum design data of the
engine the technique grounded on a method of small
deviations is offered. The technique usable for any piston
machine, but most rationally to use her for connecting
rod-absent the engine. Il. 5. Bibliogr. 4 names.