MUQOBIL YONILG'ILARDAN MOTOR YONILG'ISI SIFATIDA FOYDALANISH ISTIQBOLLARI

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ANNOTATSIYA

Ushbu maqolada transport vositalari uchun motor yonilg'ilarining turlari, ularning fizikaviy-kimyoviy xossalari, keltirib o'tilgan. Muqobil yonilg'ilarni motor yonilg'isi sifatida qo'llashning afzalliklari yoritilgan hamda tabiiy gaz yonilg'isining ekologik va iqtisodiy samaradorlik ko'rsatkichlari tahlil etilgan.

Kalit so'zlar: avtomobil, dvigatel, yonilg'i, ekologiya, tejamkorlik, dvigatel quvvati, yonilg'i xossalari, muqobil motor yonilg'ilari, tabiiy gaz yonilg'isi, gaz ballon uskunalari.

PROSPECTS FOR USING ALTERNATIVE FUELS AS A MOTOR FUEL

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ABSTRACT

This article describes the types of motor fuels for vehicles, their physical and chemical properties. The advantages of using alternative fuels as motor fuels are highlighted and the environmental and economic efficiency indicators of natural gas fuels are analyzed.

Keywords: automobile, engine, fuel, ecology, economy, engine power, fuel properties, alternative motor fuels, natural gas fuel, gas cylinder equipment.