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Green Engine Journal

The Karma Revero GT, Green Car Journal's 2020 Luxury Green Car of the Year, represents the sophisticated evolution of the Revero series hybrid. Karma Automotive devoted significant resources in reworking every part of this grand touring sedan, with enormous success.

Ron Cogan's Green Car Journal

Green Engine Journal Green Car Journal's cars of change covers electric cars and plug-in hybrids, with green car reports on cars like Tesla and Green Car of the Year Honda Clarity. Ron Cogan's Green Car Journal The green engine is one of the most interesting discoveries of the new millennium.

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International Journal of Green Energy, Volume 17, Issue 15 (2020) Research Article recent developments and the future of organic Rankine cycle applications for exhaust energy recovery in highway truck engines. Julius Thaddaeus , Godwin Unachukwu , Chigbo Mgbemene , Ahmed Mohammed & Apostolos Pesyridis .

International Journal of Green Energy: Vol 17, No 15

Green fuels also called green hydrocarbons, biofuels, are fuel produced from biomass sources through a variety of biological and thermochemical processes. These products are similar to petroleum gasoline and diesel fuels and are therefore considered fully infrastructure compatible fuels. They can be utilized in engines without engine modification.

Green fuel as alternative fuel for diesel engine: A review ...

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What Is Evergreen Content & Why ... - Search Engine Journal

When all engines are running, more than 500 kW of electrical power is generated from the waste heat on board. To make profitable use of the waste heat on board the Green Jade, the efficiency PACKs make use of the waste heat from the engine cooling water and exhaust gases.

Deme's Green Jade to recover electricity from engines ...

Tabita Green is a writer and Internet marketing consultant. She is passionate about helping small businesses and non-profits succeed online....

Tabita Green, Author at Search Engine Journal

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The SAE International Journal of Engines is a scholarly, peer-reviewed research Journal dedicated to internal combustion engine science and engineering. The Journal spotlights innovative and archival technical reports on all aspects of internal combustion engine development, including research, design, analysis, control, and emissions.

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The purpose of this paper is to conduct an experimental research on the impact of mixing ratio of biodiesel from waste cooking oil and an innovative diesel fuel (in which a renewable component is contained) on the emissions of an up-to-date light and compact small engine that has a leading role in city cars and urban vehicles. Two blends' mixing ratios (20% and 40% by volume) were tested and ...

Emission Performance of a Diesel Engine Fuelled with ...

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Green technology, also known as sustainable technology, takes into account the long- and short-term impact something has on the environment. Green products are by definition, environmentally friendly. Energy efficiency, recycling, health and safety concerns, renewable resources, and more all go into the making of a green product or technology.