

Kinetic Energy Recovery Systems For Racing Cars (Progress In Technology)

By Alberto Boretti

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About the Company. Kinetic Power LLC was formed to develop a breakthrough regenerative braking concept, the Kinetic Energy Power Train System (KEPTS).
<http://kinetic-energy.us.com/>

Kinetic Energy Recovery System - The Formula 1 -

Kinetic Energy Recovery System (KERS) is an innovation introduced in Formula One from the 2009

http://f1.wikia.com/wiki/Kinetic_Energy_Recovery_System

Kinetic Energy Recovery System - Scribd -

Kinetic Energy Recovery System. CHAPTER 1 INTRODUCTION: Kinetic Energy Recovery Systems (KERS) were used for the motor sport Formula One's 2009 season, and under

<https://www.scribd.com/doc/92603374/Kinetic-Energy-Recovery-System>

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<http://www.loot.co.za/product/alberto-boretti-kinetic-energy-recovery-systems-for-rac/bbbl-2614-g9a0>

Kinetic Energy Recovery System (KERS) - -

Jan 02, 2013 Transcript of "Kinetic Energy Recovery System to store the electrical energy. Most racing systems the kinetic energy of the vehicle

<http://www.slideshare.net/harshgupta161/kinetic-energy-recovery-system-kers>

Optimization of Hybrid Kinetic Energy Recovery -

Optimization of Hybrid Kinetic Energy Recovery Systems of Hybrid Kinetic Energy Recovery Systems (KERS) for Different Racing Circuits," SAE Technology: Carbon <http://papers.sae.org/2008-01-2956/>

Kinetic Energy Recovery Systems (KERS) - Physics -

BMW is researching KERS - a way for cars to recover some of the kinetic energy by dynamic braking, as opposed to dissipating the energy as heat in the brakes.

<https://www.physicsforums.com/threads/kinetic-energy-recovery-systems-kers.269027/>

Flywheel hybrid systems (KERS) | Racecar -

the CFT transmission is a key component of this lightweight 100 kW kinetic energy recovery system. cycle are comparable with CVT based flywheel hybrid systems.

<http://www.racecar-engineering.com/articles/f1/flywheel-hybrid-systems-kers/>

Alberto A. Boretti - Profile - SAE International -

Alternative Crankshaft Mechanisms and Kinetic Energy Recovery Systems for Improved Fuel Economy of Passenger Cars. Alberto A. Boretti.

http://profiles.sae.org/alberto_a_boretti/

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<https://www.scribd.com/doc/196826384/A-Study-of-Kinetic-Energy-Recovery-Systems>

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<http://www.worldcat.org/title/Kinetic%20energy%20recovery%20systems%20for%20racing%20cars>

KERS (Kinetic Energy Recovery System) | Magneti -

KERS (Kinetic Energy Recovery System) Slideshow. Image

<http://www.magnetimarelli.com/excellence/technological-excellences/kers>

Fokus Flywheel Kers in der Digitalen -

KERS) in its race cars. (Kinetic Energy Recovery System) ist an die Hinterachse
Autoren: Alberto Boretti, Joseph Scalzo.

<http://www.springerprofessional.de/fokus/Flywheel%20Kers>

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<http://www.amazon.ca/Kinetic-Energy-Recovery-Systems-Racing/dp/0768079942>

Kinetic energy recovery system - Wikipedia, the -

A kinetic energy recovery system (often known simply as KERS, or kers) is an automotive system for recovering a moving vehicle's kinetic energy under braking. The

http://en.wikipedia.org/wiki/Kinetic_energy_recovery_system