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Seeking to wring more from less, several novel combustion-engine innovations were discussed at SAE's 2020 WCX Digital Summit. Advanced lean-burn combustion delivers a brake-specific fuel consumption (BFSC) gain of up to 38% compared with a normally-aspirated conventional engine with a similar power rating.". Three engineers from the front lines of advanced internal-combustion (IC) engine development affirmed that despite the industry's public promotion of a battery electric future for ...

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Diesel Technology Certificate Program - SAE International 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

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Milad H. Mekari - Profile - SAE International

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Published November 03, 2009 by Society of Automotive Engineers of Japan in Japan. Annotation ability available . Sector: Automotive Event: Small Engine Technology Conference & Exposition. ... Heisler, H., "Advanced engine technology, SAE International, ISBN 1 56091 734 2, London, 1995

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By building a series of experimental rotating detonation engines, University of Washington researcher James Koch and his team found promising patterns in an advanced technology known as the rotating detonation engine, or RDE.

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