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Milad H. Mekari - Profile - SAE International

Advanced Engine Technologies, LLC mission is to develop a fuel efficient internal combustion engine through innovative designs. The engineering team has a broad range of experience and the tools to analyze and validate the design. Advanced Engine is committed to provide solutions to reduce the

demand on petroleum.

SAE International | NASA Technical Standards System (NTSS)

The Role of Autonomous Unmanned Ground Vehicle Technologies in Defense Applications
Information Warfare - Staying Protected at the Edge Designing Connectivity Solutions for an Electric Aircraft
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Impact of Advanced Engine and Powertrain Technologies on Engine Operation and Fuel Consumption for Future Vehicles. 2015-04-14. 2015-01-0978. Near-term advances in spark ignition (SI) engine technology (e.g., variable valve lift [VVL], gasoline direct injection [GDI], cylinder deactivation, ...
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Advanced Engine Technology: Heisler, Heinz: 9780340568224 ...

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SAE INTERNATIONAL Selection Criteria for Benchmarking Programs

1. Recent model year vehicles with emerging advanced fuel and emissions technologies (US-market strongly preferred)
2. High potential for cost-effectiveness
3. Heavy focus on advanced engine technology like those shown in the table.
4. Little or no publically available data ...

SAE International | Professional Development

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