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disclosed herein is a spark advance control mechanism for an engine capable of being selectively operated on gaseous fuel and on liquid fuel.

USE OF ACCELEROMETERS FOR SPARK ADVANCE CONTROL OF SI ENGINES

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use of accelerometers for spark advance control of si engines. paper #: 2009-01-1019; published: ... intake air control of si engine using dead-time compensation.

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the development and integration of advanced control and monitoring systems in the built environment appendix 3 advanced self monitoring of control systems