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ABSTRACT: This paper offers a two-zone, physical, NOx model with low computational cost implemented in C on an embedded system. The model is able to compute NOx-emission formation with high time resolution during an engine cycle. To do this the model takes Embedded System Work flow Execution with JABC and JAWS

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Embedded systems are the computer system which acts as dedicated part of the whole system of electrical or mechanical systems. Embedded systems are the systems which are assembled using the micro-controllers and microprocessors which have a definite function which is required to drive a new system or update a system which includes real-time computing constraints.

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An embedded system can be thought of as a computer hardware system having software embedded in it. An embedded system can be an independent system or it can be a part of a large system. An embedded system is a microcontroller or microprocessor based system which is designed to perform a specific task. For example, a fire alarm is an embedded ...

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