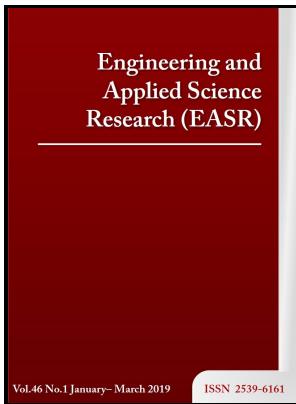


Colloquium on Control of Time Delay Systems

Institution of Electrical Engineers - Adaptive Control of a Class of Time



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Delay differential equation

The speed of the motor shaft is reduced by the gear reduction box so that the output shaft revolves at the speed needed to time the operation.

How To Build Time Delay Relay Circuit

The lag may be great enough to make the missile oscillate about the desired trajectory.

Reciprocally convex approach to stability of systems with time

Other missiles may make use of different control surfaces. The error signal is amplified and used to operate controls that correct the missile heading.

Principles of Guided Missiles and Nuclear Weapons

Small physical dimensions and light weight are additional requirements for pickoffs used in missiles. Two solenoids can be arranged to give double action in certain applications.

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