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Developed by the authors, the two-relay controller consists of two relays switched by the feedback received from a linear or nonlinear system, and represents a new approach to the self-generation of periodic motions in underactuated mechanical systems. Self-Oscillations in Dynamic Systems will attract engineers, researchers, and graduate scholars engaged on the monitoring and self-generation of periodic movement of electromechanical structures, together with non-minimum-phase platforms. it's going to even be of curiosity to mathematicians engaged on research of periodic solutions. This monograph presents a simple and efficient two-relay control algorithm for generation of self-excited oscillations of a desired amplitude and frequency in dynamic systems. Developed by the. Self-oscillations in dynamic systems: a new methodology via two-relay controllers. [Luis T Aguilar; Igor Boiko; Leonid Fridman; Rafael Iriarte] -- This monograph presents a simple and efficient two-relay control algorithm for generation of self-excited oscillations of a desired amplitude and frequency in dynamic systems. Self-Oscillations in Dynamic Systems will attract engineers, researchers, and graduate scholars engaged on the monitoring and self-generation of periodic movement of electromechanical platforms, together with non-minimum-phase platforms. it's going to even be of curiosity to mathematicians engaged on research of periodic solutions. Self-Oscillations in Dynamic Systems will appeal to engineers, researchers, and graduate students working on the tracking and self-generation of periodic motion of electromechanical systems, including non-minimum-phase systems. It will also be of interest to mathematicians working on analysis of periodic esgrimaperezghersi.com: Luis T. Aguilar, Igor Boiko, Leonid Fridman.

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