

Download Vibration Control Of A Nonlinear Magnetic Levitation System

Micro-vibration caused by disturbance sources onboard spacecraft can severely degrade the working environment of sensitive payloads. Some notable vibration control methods have been developed particularly for the suppression or isolation of micro-vibration over recent decades. Johannes Kepler Universität Linz Institut für Elektrische Antriebe und Leistungselektronik Altenberger Straße 69 4040 Linz Österreich
pwm????????????????????(????,??,????) ??????????,?????????. To provide the students with an education that combines in-depth academic curriculum and the excitement of innovation with the support of state-of-the-art technology and intellectual stimulation in the field of electronics & instrumentation., Vibration Control Of A Nonlinear Magnetic Levitation System.

Other Files :