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ACTIVE VIBRATION CONTROL OF PLATE STRUCTURE USING ELECTROMAGNETIC TRANSDUCER BASED ON H₈ OPTIMIZED POSITIVE POSITION FEEDBACK



GRIN Publishing Aug 2016, 2016. Taschenbuch. Condition: Neu. Neuware - Research Paper (postgraduate) from the year 2015 in the subject Engineering - Computer Engineering, Flinders University (School of Computer Science, Engineering and Mathematics, Faculty of Science and Engineering), course: Master of engineering by research, language: English, abstract: In this paper active vibration control (AVC) methodology is presented by the author using self-sensing magnetic transducers for a flexible plate structure. H₈ Optimized positive position feedback (HOPPF) controller is tested and verified...

Download PDF Active Vibration Control Of Plate Structure Using Electromagnetic Transducer Based On H₈ Optimized Positive Position Feedback

- Authored by Zhonghui Wu
- Released at 2016



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