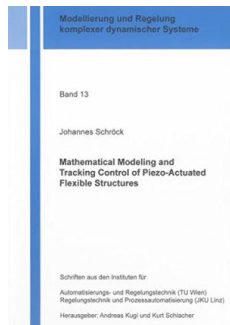


Download Kindle

MATHEMATICAL MODELING AND TRACKING CONTROL OF PIEZO-ACTUATED FLEXIBLE STRUCTURES



Shaker Verlag Mai 2012, 2012. Buch. Book Condition: Neu. 24x17x cm. Neuware - This work is concerned with the mathematical modeling, the analysis and the control of flexible structures in form of elastomechanical beams and plates equipped with surface-mounted piezoelectric patches. Piezoelectric materials allow an efficient conversion between electrical and mechanical energy and can be used as both sensors and actuators depending on whether the direct or the indirect piezoelectric effect is utilized. Here, a finite number of piezoelectric patches...

Download PDF Mathematical Modeling and Tracking Control of Piezo-Actuated Flexible Structures

- Authored by Johannes Schröck
- Released at 2012



Filesize: 8.11 MB

Reviews

Basically no words to explain. I actually have study and that i am sure that i will gonna read once more again down the road. You are going to like just how the blogger publish this pdf.

-- **Ms. Tamara Hackett DVM**

These sorts of ebook is the greatest ebook readily available. Sure, it can be engage in, nonetheless an interesting and amazing literature. I realized this pdf from my dad and i encouraged this pdf to learn.

-- **Nicolette Hodkiewicz**

Extensive manual! Its this sort of very good study. It is rally fascinating through reading time period. I am just pleased to explain how this is actually the finest publication we have go through during my personal life and can be he greatest ebook for actually.

-- **Henri Runo Ifs do ttir**