

Read Kindle

ROBUST CONTROLLER DESIGN FOR DRAG-FREE SATELLITES



Shaker Verlag Jun 2009, 2009. Buch. Book Condition: Neu. 21x14.8x cm. Neuware - The drag-free satellite concept has been considered in the past for scientific missions where it is necessary to put a test mass into an ultra-quiet free-fall condition. This requires the design of a drag-free controller able to reduce the non-gravitational accelerations acting on the test mass to extremely low values. The design of such controller relies on the model of the system available. It is usually very...

Download PDF Robust Controller Design for Drag-Free Satellites

- Authored by Lorenzo Pettazzi
- Released at 2009



Filesize: 2.46 MB

Reviews

This pdf is definitely not straightforward to get started on studying but extremely exciting to see. It generally does not charge an excessive amount of. Your lifestyle period is going to be convert once you full looking over this publication.

-- **Elliott Rempel MD**

The best publication i actually study. It is probably the most awesome ebook i actually have study. You are going to like the way the article writer publish this publication.

-- **Ms. Harmony Simonis I**

A brand new e book with a brand new standpoint. It really is simplified but unexpected situations in the 50 % of the publication. Your daily life period will likely be transform as soon as you full looking over this publication.

-- **Dr. Carmine Hammes**
