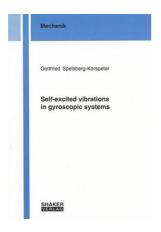
#### Get Kindle

## SELF-EXCITED VIBRATIONS IN GYROSCOPIC SYSTEMS



Shaker Verlag Dez 2007, 2007. Taschenbuch. Book Condition: Neu. 211x149x4 mm. Neuware - Self-excited vibrations are an unwanted phenomenon in many technical applications. Frequently they occur in moving media that are in frictional contact with other structures. Important examples for these kind of structures are moving belts, band saws, disk brakes, clutches and many more. The aim of this thesis is to make a contribution towards a convenient mathematical treatment of these problems. In a first part of the thesis...

### Read PDF Self-excited vibrations in gyroscopic systems

- · Authored by Gottfried Spelsberg-Korspeter
- Released at 2007



Filesize: 4.48 MB

#### Reviews

This is the greatest book we have read through till now. It is probably the most amazing book we have go through. I am just happy to tell you that here is the greatest book we have read through during my individual daily life and may be he best ebook for possibly.

-- Eliseo Leffler

Complete guide for publication fanatics. It is full of knowledge and wisdom You will not really feel monotony at at any time of your respective time (that's what catalogues are for about should you question me).

-- Arely Dare

# **Related Books**

- Psychologisches Testverfahren
- Programming in D
- Instrumentation and Control Systems
  Children's Educational Book Junior Leonardo Da Vinci: An Introduction to the
  Art, Science and Inventions of This Great Genius Age 7 8 9 10 Year-Olds. [British
- English] (Paperback)
- Readers Clubhouse Set B Time to Open (Paperback)