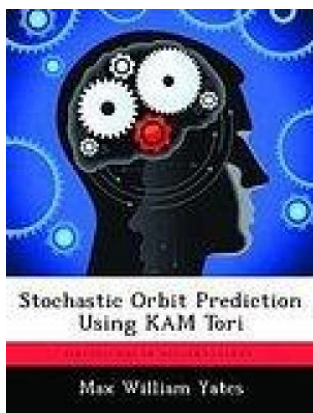


Find Kindle

## STOCHASTIC ORBIT PREDICTION USING KAM TORI



Biblioscholar Nov 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x13 mm. This item is printed on demand - Print on Demand Neuware - Kolmogorov-Arnold-Moser (KAM) Theory states that a lightly perturbed, conservative, dynamical system will exhibit lasting quasi-periodic motion on an invariant torus. Its application to purely deterministic orbits has revealed exquisite accuracy limited only by machine precision. The theory is extended with new mathematical techniques for determining and predicting stochastic orbits for Earth satellite systems. The linearized equations of motion...

**Read PDF Stochastic Orbit Prediction Using KAM Tori**

- Authored by Max William Yates
- Released at 2012



Filesize: 1.7 MB

### Reviews

---

*The ebook is not difficult in read through easier to comprehend. Of course, it is perform, nonetheless an interesting and amazing literature. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

**-- Dr. Haylee Grimes PhD**

*Absolutely essential read book. It is probably the most incredible pdf i have got read through. You will like the way the writer publish this pdf.*

**-- Griffin Hirthe**

---

## Related Books

- **Psychologisches Testverfahren**
- **Programming in D**
- **DK Readers Invaders From Outer Space Level 3 Reading Alone**  
**I Learn, I Speak: Basic Skills for Preschool Learners of English and Chinese**
- **(Paperback)**  
**Most cordial hand household cloth (comes with original large papier-mache and**
- **DVD high-definition disc) (Beginners Korea(Chinese Edition)**