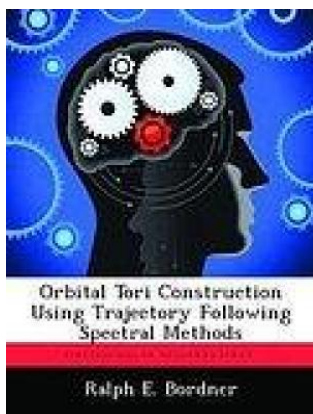


Get Doc

ORBITAL TORI CONSTRUCTION USING TRAJECTORY FOLLOWING SPECTRAL METHODS



Biblioscholar Okt 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x11 mm. This item is printed on demand - Print on Demand Neuware - The Kolmogorov-Arnold-Moser (KAM) theorem states that lightly perturbed integrable Hamiltonian systems maintain their multiply periodic, toroidal motion in the phase space. The assertion that earth orbiting satellites under the influence of the geopotential mimic this behavior is the underlying premise of this work. This paper focuses on applying trajectory following spectral methods on selected orbits to decompose them...

Read PDF Orbital Tori Construction Using Trajectory Following Spectral Methods

- Authored by Ralph E. Bordner
- Released at 2012



Filesize: 8.04 MB

Reviews

Thorough information! Its such a good study. Sure, it is perform, still an amazing and interesting literature. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Evie Emmerich**

It in just one of my personal favorite pdf. I could comprehended every thing out of this written e book. Its been written in an remarkably basic way and is particularly just following i finished reading through this book by which actually transformed me, affect the way i think.

-- **Jace Johns**

Related Books

- **What Do You Expect? She s a Teenager!: A Hope and Happiness Guide for Moms with Daughters Ages 11-19**
- **Joey Green's Rainy Day Magic: 1258 Fun, Simple Projects to Do with Kids Using Brand-name Products**
- **Ohio Court Rules 2012, Government of Bench Bar**
- **Design and Deliver: Planning and Teaching Using Universal Design for Learning**
- **Ready, Set, Preschool! : Stories, Poems and Picture Games with an Educational Guide for Parents**