

Get eBook

LARGE ANGLE TRANSIENT DYNAMICS (LATDYN) USER'S MANUAL (PAPERBACK)



Independently Published, United States, 2018. Paperback. Condition: New. Language: English. Brand new Book. A computer code for modeling the large angle transient dynamics (LATDYN) of structures was developed to investigate techniques for analyzing flexible deformation and control/structure interaction problems associated with large angular motions of spacecraft. This type of analysis is beyond the routine capability of conventional analytical tools without simplifying assumptions. In some instances, the motion may be sufficiently slow and the spacecraft (or component) sufficiently rigid to simplify...

Read PDF Large Angle Transient Dynamics (Latdyn) User's Manual (Paperback)

- Authored by National Aeronautics and Space Adm Nasa
- Released at 2018



Filesize: 2.13 MB

Reviews

This pdf is worth buying. It usually does not charge a lot of. Your daily life span will likely be enhance as soon as you full reading this publication.

-- **Ayla Abbott**

If you need to adding benefit, a must buy book. This really is for all who statte that there had not been a well worth reading. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Claud Bernhard**

It is an remarkable pdf which i have ever go through. Of course, it can be play, nonetheless an interesting and amazing literature. I realized this pdf from my dad and i suggested this book to discover.

-- **Dr. Gerda Bergnaum**
