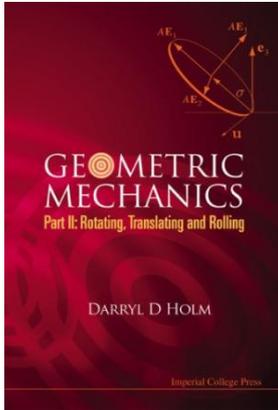


## Read Doc

## GEOMETRIC MECHANICS: PT. II: ROTATING, TRANSLATING AND ROLLING



Imperial College Press. Paperback. Book Condition: new. BRAND NEW, Geometric Mechanics: Pt. II: Rotating, Translating and Rolling, Darryl D. Holm, This textbook introduces the tools and language of modern geometric mechanics to advanced undergraduate and beginning graduate students in mathematics, physics, and engineering. It treats the dynamics of rotating, spinning and rolling rigid bodies from a geometric viewpoint, by formulating their solutions as coadjoint motions generated by Lie groups. The only prerequisites are linear algebra, multivariable calculus and some familiarity...

### Download PDF Geometric Mechanics: Pt. II: Rotating, Translating and Rolling

- Authored by Darryl D. Holm
- Released at -



Filesize: 7.19 MB

### Reviews

*This pdf is worth buying. It is actually written in basic words and not confusing. It has been printed in a remarkably basic way in fact it is merely following it. I finished reading this publication through which really altered me, affect the way I really believe.*

-- **Dr. Linwood Lehner IV**

*This pdf will be worth buying. Better than never, though I am quite late in start reading this one. I am easily can get a enjoyment of reading through a published book.*

-- **Paul Ankunding**

*Good electronic book and useful one. It usually does not expense a lot of. It is extremely difficult to leave it before concluding, once you begin to read the book.*

-- **Annette Boyle**