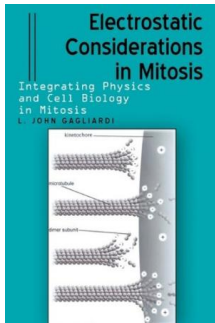


Find Kindle

ELECTROSTATIC CONSIDERATIONS IN MITOSIS: INTEGRATING PHYSICS AND CELL BIOLOGY IN MITOSIS



iUniverse.com. Paperback Book Condition: New. Paperback 124 pages. Dimensions: 7.9in x 4.9in x 0.5in. Identifying the motive force is central to explaining chromosome motions during mitosis. Presently, there is no consensus on what it is. The author has proposed a minimal assumptions model for the dynamics of post-attachment chromosome motions based on nanoscale electrostatics. Given the electrical properties of tubulin and the dynamic instability of microtubules, it is possible to account for prometaphase post-attachment, metaphase, and anaphase chromosome motions within a...

Read PDF Electrostatic Considerations in Mitosis: Integrating Physics and Cell Biology in Mitosis

- Authored by L. John Gagliardi
- Released at -



File size: 3.25 MB

Reviews

It becomes an awesome publication that I actually have actually read. It really is written in simple terms and not difficult to understand. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Talia Cormier**

A must buy book if you need to adding benefit. It can be really exciting through reading time. I am pleased to let you know that this is the greatest publication we have read through during my very own life and may be the best publication for possibly.

-- **Mr. Kade Rippin**

Related Books

- **13 Things Rich People Won't Tell You: 325+ Tried-And-True Secrets to Building Your Fortune No Matter What Your Salary (Hardback)**
- **Becoming Barenaked: Leaving a Six Figure Career, Selling All of Our Crap, Pulling the Kids Out of School, and**
- **Buying an RV We Hit the...**
- **Games with Books : 28 of the Best Childrens Books and How to Use Them to Help Your Child Learn - From**
- **Preschool to Third...**
- **A Year Book for Primary Grades; Based on Froebel's Mother Plays**
- **My Big Book of Bible Heroes for Kids: Stories of 50 Weird, Wild, Wonderful People from God's Word**