



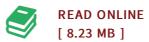
Intermediate Physics for Medicine and Biology, 4th Edition (Biological and Medical Physics, Biomedical Engineering)

By Hobbie, Russell K.; Roth, Bradley J.

Springer, 2007. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: 1.

Mechanics; 2. Exponential Growth and Decay; 3. Systems of Many Particles; 4. Transport in an Infinite Medium; 5. Transport Through Neutral Membranes; 6. Impulses in Nerve and Muscle Cells; 7. The Exterior Potential and the Electrocardiogram; 8.

Biomagnetism; 9. Electricity and Magnetism at the Cellular Level; 10. Feedback and Control; 11. The Method of Least Squares and Signal Analysis; 12. Images; 13. Atoms and Light; 14. Interaction of Photons and Charged Particles with Matter; 15. Medical Use of X Rays; 16. Nuclear Physics and Nuclear Medicine; 17. Magnetic Resonance Imaging.



Reviews

Complete information! Its such a excellent study. It is filled with knowledge and wisdom I realized this publication from my dad and i advised this publication to find out.

-- Geovanny Grimes

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