



Physics: A Conceptual World View, 7th Edition (Available 2010 Titles Enhanced Web Assign)

By Larry D. Kirkpatrick; Gregory E. Francis

Brooks / Cole, 2009. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: 1. A World View. 2. Describing Motion. 3. Explaining Motion. 4. Motions in Space. 5. Gravity. The Big Picture: The Discovery of Invariants. 6. Momentum. 7. Energy. 8. Rotation. The Big Picture: Universality of Motion. 9. Classical Relativity. 10. Einstein's Relativity. The Big Picture: The Search for Atoms. 11. Structure of Matter. 12. States of Matter. 13. Thermal Energy. 14. Available Energy. The Big Picture: WavesSomething Else That Moves. 15. Vibrations and Waves. 16. Sound and Music. The Big Picture: The Mystery of Light. 17. Light. 18. Refraction of Light. 19. A Model for Light. The Big Picture: An Electrical and Magnetic World. 20. Electricity. 21. Electric Current. 22. Electromagnetism. The Big Picture: The Story of the Quantum. 23. The Early Atom. 24. The Modern Atom. The Big Picture: The Subatomic World. 25. The Nucleus. 26. Nuclear Energy. 27. Elementary Particles. 28. Frontiers. Appendix A. Nobel Laureates in Physics. Appendix B. Answers to Most Odd-Numbered Questions and Exercises. Glossary. Index.



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