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Science K-8: An Integrated Approach (11th Edition)

By Victor, Edward; Kellough, Richard D.; Tai, Robert H.

Pearson, 2007. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: I. TEACHING SCIENCE K-8. 1. Teaching Science in Grades K-8: Then and Now. 2. Goals and Objectives for K-8 Science. 3. Understanding the Nature of Science and Sciencing. 4. Questioning and Other Behaviors that Provide the Foundation for Active Science Learning. 5. Strategies for Helping Children Learn Science. 6. Selecting and Using Media and Other Instructional Aids and Resources. 7. Planning the Instruction. 8. Assessing and Reporting Student Achievement. II. BASIC SCIENCE INFORMATION, LEARNING ACTIVITIES, AND OTHER RESOURCES. Earth and the Universe. 9. The Universe. 10. The Earth. 11. Water, Weather, and Climate. Living Things. 12. Plants. 13. Neither Plant nor Animal. 14. Animals. 15. The Human Body. Matter, Energy, and Technology. 16. Changes in Matter and Energy. 17. Friction and Machines. 18. Heat, Fire, and Fuels. 19. Sound. 20. Light. 21. Magnetism and Electricity. Name Index. Subject Index.



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