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this laboratory guide contains 55 experiments in the five major divisions of physical science physics chemistry astronomy geology and meteorology each experiment includes an introduction learning objectives a list of apparatus procedures for taking data and questions in addition many experiments call for calculations and the plotting of graphs and this guide provides space and graph paper for those purposes

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for better continuity and more even coverage chapter 15 place and time has been placed first to provide better continuity with chapters 16 and 17 chapter 16 the solar system now focuses mainly on the planets while material on planet moons comets and asteroids has been moved to chapter 17 moons and other solar system objects updated located at the end of each chapter on the exercises require students to use internet resources to research topics explore concepts and solve problems follow up links have been updated on the student site

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the lab manual contains numerous experiments each with an introduction a set of learning objectives a list of required apparatus detailed procedures and related questions safety is stressed throughout the manual

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