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Physical and Technical Sciences - Free State This site is maintained by Henry Welman, provincial co-ordinator for Physical and Technical Sciences in the Free State, South Africa. It is primarily meant to provide information to the teachers of the Free State, but other teachers are welcome to use the site as well.

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Physics (from Ancient Greek: φυσική (ἐπιστήμη), romanized: physikḗ (epistḗmē), lit. 'knowledge of nature', from φύσις phýsis 'nature') is the natural science that studies matter, its motion and behavior through space and time, and the related entities of energy and force. Physics is one of the most fundamental scientific disciplines, and its main goal is to understand ...

Encourage students to create their own learning portfolios with the Mark Twain Interactive Notebook: Physical Science for fifth to eighth grades. This interactive notebook includes 29 lessons in these three units of study: -matter -forces and motion -energy This personalized resource helps students review and study for tests. Mark Twain Media Publishing Company specializes in providing engaging supplemental books and decorative resources to complement middle- and upper-grade classrooms. Designed by leading educators, this product line covers a range of subjects including mathematics, sciences, language arts, social studies, history, government, fine arts, and character.

This text blends traditional introductory physics topics with an emphasis on human applications and an expanded coverage of modern physics topics, such as the existence of atoms and the conversion of mass into energy. Topical coverage is combined with the author's lively, conversational writing style, innovative features, the direct and clear manner of presentation, and the emphasis on problem solving and practical applications.

This is the second edition of Marvin N. Tolman's bestselling book Hands-On Physical Science Activities for Grades K-6. Like all the books in The Science Problem-Solving Curriculum Library series, this revised edition offers compelling activities that help teach students thinking and reasoning skills along with basic science concepts and facts. The book's activities follow the discovery/inquiry approach and encourage students to analyze, synthesize, and infer based on their own hands-on experiences. This new edition includes an expanded Teacher Information section, inquiry-based models and complex cooperative learning projects using materials found around the home. Many of the activities easily become great science fair ideas as well as activities that correlate with the national standards. Designed to be user friendly, the book includes 175 easy-to-use, hands on activities and is organized into eight sections: Nature of Matter Energy Light Sound Simple Machines Magnetism Static Electricity Current Electricity

"This book presents a discussion of the PBL structure and its application for the K-12 physical science classroom. It also includes a collection of PBL problems developed as part of the Problem-Based Learning Project for Teachers, a National Science Foundation-funded professional development program that used the PBL framework to help teachers develop a deeper understanding of science concepts in eight different content strands. The problems presented in this book were developed by content experts who facilitated the workshops and revised the problems over the course of four iterations of the workshops"--

Filled with 26 hands-on activities, the STEM Labs for Physical Science book challenges students to apply content knowledge, technological design, and scientific inquiry to solve problems. Topics covered include: -matter -motion -energy This physical science book correlates to current state standards. Cultivate an interest in science, technology, engineering, and math by encouraging students to collaborate and communicate for STEM success. STEM Labs for Physical Science includes lab activities to motivate students to work together, and it also provides you with materials for instruction and assessment. Labs incorporate the following components: -critical Thinking -teamwork -creativity -communication Mark Twain Media Publishing Company creates products to support success in science, math, language arts, fine arts, history, social studies, government, and character. Designed by educators for educators, the Mark Twain Publishing product line specializes in providing excellent supplemental books and content-rich décor for middle-grade and upper-grade classrooms.

Physical Science for grades 5 to 12 is designed to aid in the review and practice of physical science topics. Physical Science covers topics such as scientific measurement, force and energy, matter, atoms and elements, magnetism, and electricity. The book includes realistic diagrams and engaging activities to support practice in all areas of physical science. The 100+ Series science books span grades 5 to 12. The activities in each book reinforce essential science skill practice in the areas of life science, physical science, and earth science. The books include engaging, grade-appropriate activities and clear thumbnail answer keys. Each book has 128 pages and 100 pages (or more) of reproducible content to help students review and reinforce essential skills in individual science topics. The series is aligned to current science standards.

The Jacob's Ladder Reading Comprehension Program targets reading comprehension skills in high-ability learners by moving students through an inquiry process from basic understanding to critical analyses of texts, using a field-tested method developed by the Center for Gifted Education at the College of William and Mary. Students in grades 2-3 will learn to comprehend and analyze any reading passage after completing the activities in these books. Grades 2-3