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been carefully selected by noted educators Eugene and Asterie Baker Provenzo to familiarize children with classic science experiments involving optics inertia air pressure magnetism sound topology light density vibration prisms elasticity gases vacuum perspective geometry centrifugal force buoyancy color and much more Some experiments such as the optical Newton's Rings are hundreds of years old Still others like the straw lever test are based on Greek experiments with leverage and the center of gravity first carried out thousands of years ago Easy to follow instructions and illustrations show youngsters how to perform each experiment most of which are prefaced with historical background a list of necessary materials and an explanation of key terms Almost all experiments can be carried out with common household items tissue paper scissors tapes rubber balloons pens pencils etc and can be worked at home or in the classroom to demonstrate specific scientific principles or to supplement a science curriculum unit Sources for all historical illustrations given in the text are listed at the end of the book Great Science Projects DK,2023-02-02 Explore Science Technology Engineering and Maths with this jam packed collection of fun filled experiments you can do at home Get immersed in exciting STEM activities that will inspire every budding home scientist technology fan young engineer and mathematician Witness your very own erupting volcano blow sky high Build a sturdy sandcastle and reveal the incredible technology of construction materials Design a wind up car and discover your inner engineer and test your knowledge of maths by making a marble run Great Science Projects features an enormous collection of incredible tried and tested STEM experiments With over 50 exciting experiments children aged 9 will love getting involved in activities like making a wormery constructing a spaghetti tower mixing gels to make air fresheners creating mathematically precise shadow puppets and freezing icy orbs This exciting book of experiments for children includes 50 fun packed educational experiments to get kids inspired by the STEM fields Science Technology Engineering and Maths A huge variety of activities using easily sourced materials and ranging from quick and easy to more challenging to suit different ages interests and attention spans Big beautiful introductory shots for each experiment will engage and excite young readers Easy to understand step by step instructions throughout accompanied by clear helpful photography Great Science Projects is a fantastic way for teachers and parents to help inspire and develop their kids interest in STEM subjects Featuring beautiful photography and engaging illustrations accompanied by How it works and Real world explanations young readers can begin to understand the principles of STEM behind each and every step of an experiment

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