



Motion (Science Slam: Fun-Damental Experiments)

Ellen Lawrence

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Kids just love to investigate what makes things stop and go! In this title, students will have the opportunity to conduct experiments that help them investigate pushing, pulling, and different types of motion. They will also get the chance to investigate concepts such as changing direction, slope, and friction. Using everyday items that kids can easily find around the house, young students will turn into scientists as they carry out step-by-step experiments to answer intriguing questions. Along the way, children will learn important science skills as they investigate motion, record their observations, and draw conclusions. Motion includes seven experiments with detailed, age-appropriate instructions, great facts and background information, a Conclusions section to pull all the concepts in the book together, and a glossary of science words. Colorful, dynamic designs and images truly put the FUN into FUN-damental Experiments.

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A lot of people always spent their free time to vacation or go to the outside with them family or their friend. Are you aware? Many a lot of people spent they free time just watching TV, as well as playing video games all day long. In order to try to find a new activity honestly, that is look different you can read the book. It is really fun for you. If you enjoy the book which you read you can spent the whole day to reading a guide. The book Motion (Science Slam: Fun-Damental Experiments) it doesn't matter what good to read. There are a lot of folks that recommended this book. They were enjoying reading this book. Should you did not have enough space to develop this book you can buy typically the e-book. You can m0ore very easily to read this book out of your smart phone. The price is not very costly but this book possesses high quality.

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