

UNDERSTANDING SCIENCE: FORCES & ELECTRICITY (2ND REVISED EDITION)



Schofield & Sims Ltd. Paperback. Book Condition: new. BRAND NEW, Understanding Science: Forces & Electricity (2nd Revised edition), Penny Johnson, Understanding Science is a series of topic-based study books for children in Key Stage 2, providing comprehensive coverage of key subject areas. Each topic contains a concise summary of the information required by the National Curriculum, together with structured practice. Each book is a stand-alone resource, so children can either work through them in order or focus on individual aspects of the subject. Together, the six books support the whole of the Key Stage 2 science curriculum, including scientific investigation, providing a solid foundation for success in science. Forces & Electricity meets the National Curriculum requirements for Key Stage 2 science, and covers the following areas: electricity and circuits, magnets, measuring forces, gravity and weight, conductors and insulators, friction, water and air resistance, machines and gears. This book describes how forces make things go faster or slower, rise or fall, float or sink. It also explains the importance of electricity and its impact on everyday tasks. Key features of Understanding Science include: an 'Explanation' to introduce each topic; activities to consolidate and revise knowledge and skills; thought-provoking facts to foster a love of learning beyond the National Curriculum; a 'Scientific investigation' table to identify and encourage scientific questioning opportunities across the series; a combined 'Index and glossary' to define key terms introduced in the text.



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