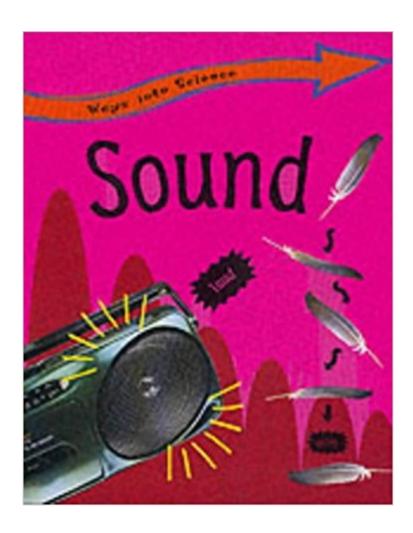


## The book was found

# **Sound (Ways Into Science)**





### **Synopsis**

A very simple science series that introduces the first concepts that surround the physical sciences. The text combines statements and questions in such a way that develops a child's understanding of science as well as the language related to it. It also builds confidence by helping children appreciate the science they already know. Simple experiments are also included in the text and exercises introduced which promote skills in sorting and handling data. SOUND considers how we hear and the different ways of making noise, while PUSH AND PULL investigates how things move and the forces involved. The author, Peter Riley, has developed the projects in a classroom context working with reception and Year 1 classes. He has incorporated aspects of both KS1 curriculum and the desirable outcomes for younger learning and, by testing, ensured the text is appropriate for use in literacy as well as science. Illustrated in full colour with photographs, most of which have been

#### **Book Information**

Series: Ways into Science (Book 20)

specially commissioned for the books.

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Physics > Acoustics & Sound

#### Customer Reviews

Peter Riley was a science teacher for 25 years, 17 of them as Head of Science. His first book was published in 1981, and he has been a full-time author since 1996, with over 200 books published for children, students and teachers. He is the winner of the prestigious Schoolbook Award for Science in 2000, as well as being shortlisted for the Aventis Science Prize 2004 and nominated for the Educational Resources Award in 2009.

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