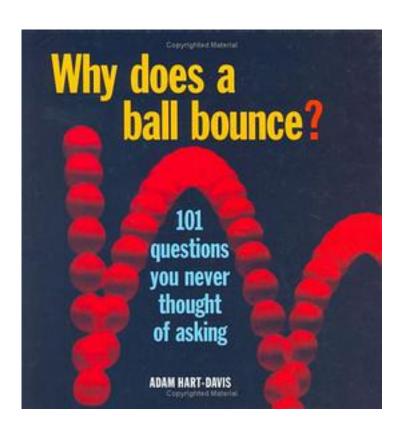
Why Does a Ball Bounce?



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著者:Hart-Davis, Adam

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"Simple answers to 100 truly perplexing questions." Curiosity spans all ages as kids, teenagers and adults have lots of questions about everyday occurrences they never think to ask. Why does syrup spiral off the spoon? Which metals can be recycled? The answers to these and 98 other important questions about life, the universe and a whole lot more are found in Why Does a Ball Bounce? Fully illustrated with color photographs, this book explains complex ideas in easy-to-understand terms. The book's 100 questions are organized into the following topics: Air: bouncing balls, bursting bubbles, fizzy drinks Earth: mountain-making, lava, the age of the Earth

Plants: sowing wild oats, why the numbers 3, 5, 8, and 13 crop up so often in plants Fire and ice: the sparkler's sparks, why skates slide, what is dew Water: why water ripples, how soap works, bouncing rain Food: seeing underground, why barley needs the sun Weather: overflowing drains, sky color, seeing the wind Electricity: why electricity sparks, hair standing on end, shrinking computers Mathemagic: seeing musical notes, how knots work, swinging pendulums Little critters: worm heads, how slugs breathe, patient spiders Health and sickness: dilating pupils, smoking facts, vaccination safety Technology: level playing fields, stone age tools, the first computer. Why Does A Ball Bounce? is the ideal title for anyone who needs to explain these ideas to children, students... or just to themselves.

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目录:	
Why Does a Ball Bounce? 下载链接1_	
标签	
评论	
Why Does a Ball Bounce?_下载链接1_	
书评	
Why Does a Ball Bounce?_下载链接1_	