

The More Interesting Book of Puzzling Science + Maths

Author: Philip Searle

Not a bit like a typical puzzle book!

For an enquiring mind, with an interest in science and mathematics, here is a treasure trove of delights.

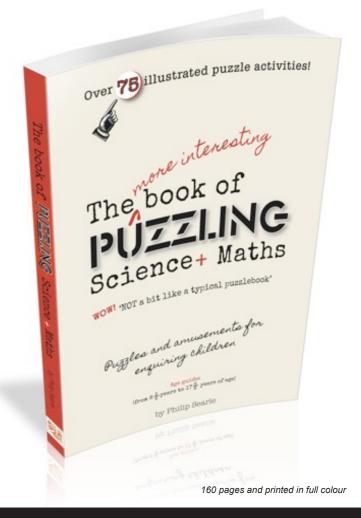
Not focusing on either science and mathematics gives the elbow room to look at things that curricula don't cover.

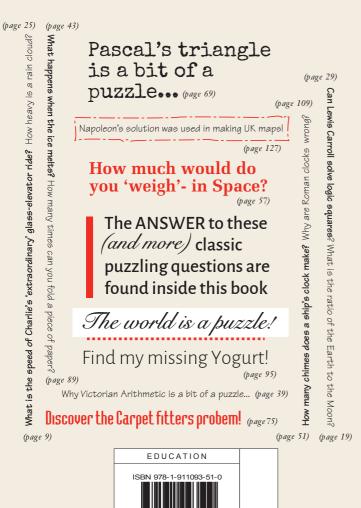
Some of the more than 75 puzzles in this wonderful book will be familiar friends, here presented in a lively fresh way for new readers. Many others will be new - there are hours of challenging fun to be had for anybody. Here are a few examples:

- What is the Mpemba effect?
- Discover the Carpet Fitter's Problem
- Why are Roman clocks wrong?
- What is the ratio of the Earth to the Moon?
- How many times can you fold a piece of paper?
- How much would you 'weigh' in Space?

A perfect stocking filler for Christmas for any young person interested in the world - over 8 - and there is much for anyone! Ideal also for teachers and parents wanting to engage students less interested than they might be in these fascinating topics.

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See the authors website (below) for further book information plus other interesting examples of puzzles found in this book. Children will find many solutions to these puzzling problems and be encouraged to solve many themselves (plus many pages have checked safe weblinks - for further advanced study!) It's a veritable treasure trove of rather more interesting puzzling problems to inspire Maths + Science at any age over 8 and 3/8ths!

www.puzz-d.co.uk