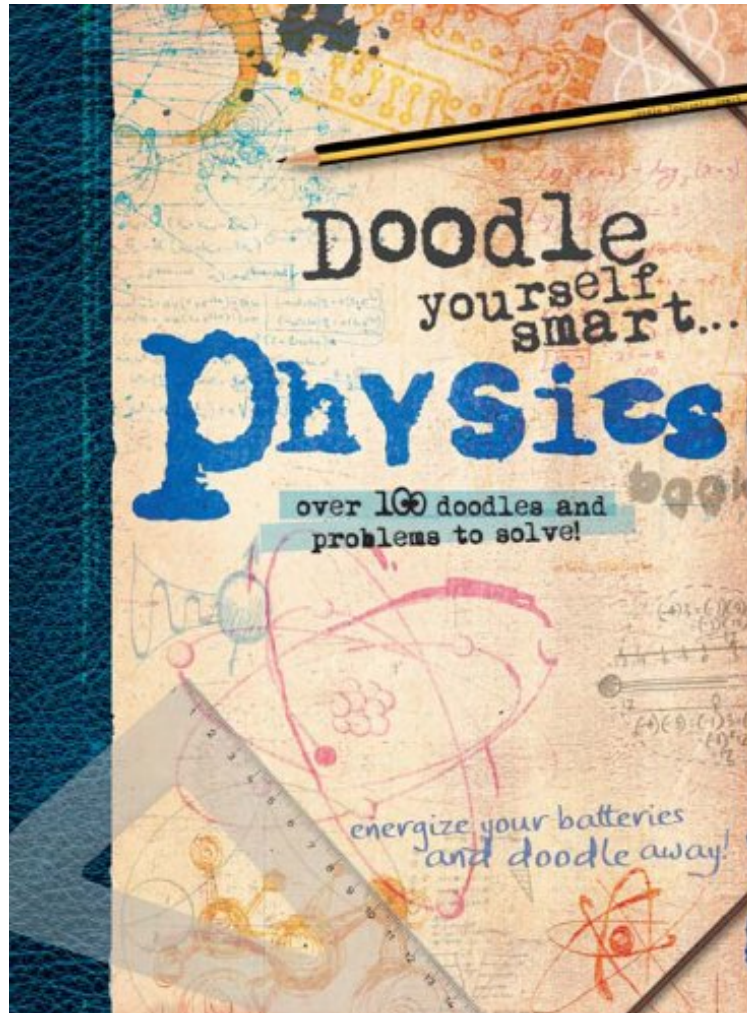


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Doodle Yourself Smart...Physics (Doodle Books)

Sonya Newland

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Sonya Newland : Doodle Yourself Smart...Physics (Doodle Books) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Doodle Yourself Smart...Physics (Doodle Books):

7 of 7 people found the following review helpful. interesting idea, but not for us...By Elevenofus You must have a working understanding of physics to do many of these problems. I guess that is the idea. I suppose I expected it to teach as it went but it does not. If you know physics already you might enjoy this. If not, you will need a physics reference book to complete these problems. I really wanted to like this but ended up returning it. I don't think it will be "relaxing," for the high school student for whom I had intended it. 1 of 1 people found the following review helpful. Fun and educational By Teri I have been pleasantly surprised to see the kids figuring out the puzzles and having so much fun doing it to. 0 of 0 people found the following review helpful. Remember physics stress-free By Nancy

Footnote: Want to remember your physics? This book is a fun, low stress way to do that. The spaces encourage doodling. The graphics are engaging. You will not learn physics from this book alone but you will have fun trying.

Physics is the science that deals with matter, energy, motion, and force. It's a subject that some students have trouble with, but it's crucial for understanding our world. Luckily, you don't have to be a genius to succeed. You just have to doodle yourself smart! *Doodle Yourself Smart...Physics* includes more than 100 problems covering everything from the speeds of the planets in the solar system to the force on a tennis ball to the colors of the visible spectrum of light. To solve them, you'll need to relax your mind and your hands and begin to doodle in the spaces provided. You'll draw rays, circuits, waves, and more, and with an answer key and a list of useful equations at the back of the book, you'll never be stumped. With *Doodle Yourself Smart...Physics*, you can let your pencil lead the way to scientific knowledge...and hours of fun!

About the Author: Sonya Newland is a writer and editor of educational and reference books, apps and website content. She has worked on material for a range of age groups, including mathematics home learning titles for primary students, series on environmental issues and health for Key Stage 3, GCSE Science revision guides and study guides for the International Baccalaureate Diploma. Doodling from an early age, Newland can be seen on many a sunny afternoon whiling away the hours with her cat Minus, creating puzzle ideas just for fun. Back in her element, she grasps the doodle concept with both hands and settles down to the challenge.