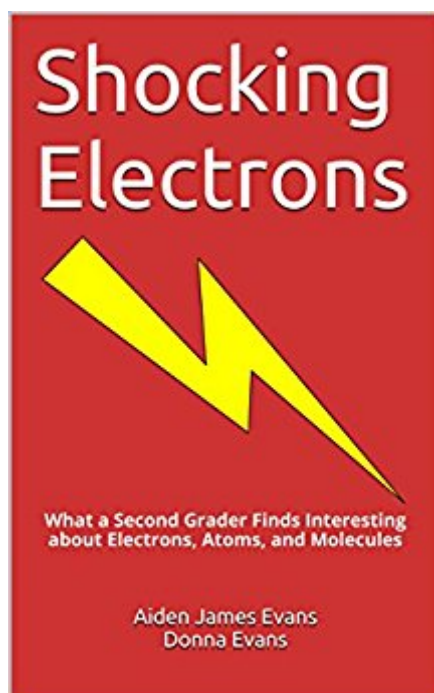


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Shocking Electrons: What A Second Grader Finds Interesting About Electrons, Atoms, And Molecules



Synopsis

Aiden James Evans, a second grader in Virginia, writes about what he finds interesting about electrons and atoms. He includes "shocking" stories of static electricity, explaining why you feel a shock when you touch a doorknob. Also included is some hair-raising facts about balloons, atoms, and the periodic table of elements as well as fun facts about the first ten elements. This e-book is a perfect introduction to chemistry for children in grades 2-4 or for anyone who has never had chemistry.

Book Information

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Customer Reviews

Well researched and a fun read with great pictures to help illustrate the concepts. Enjoyed it thoroughly. Would recommend this to any beginning scientists. Looking forward to your next book.

Your book is well written. The explanations were easy to understand and the pictures illustrated your points really well. You taught me a few things I've forgotten over the years. Well done!

Great book, Aiden. I enjoyed reading and learning about what you've discovered about electrons. I would recommend this book to everyone! Keep up the good work!

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