



John Dalton and the Atomic Theory (Uncharted, Unexplored, and Unexplained) (Uncharted, Unexplored, and Unexplained: Scientific Advancements of the 19th Century)

By Marylou Morano Kjelle, Jim Whiting, Marylou Kjelle

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Born in obscurity to a Quaker family in England in 1766, John Dalton would eventually become one of the most famous scientists of the 19th century. When he died in 1844, more than 40,000 people in his adopted city of Manchester, England, turned out to honor him. The master of his own school at the age of 12, he had a curiosity about the world around him for his entire life. This curiosity led him to spend many hours in research in a wide variety of subjects. Eventually that research focused on the question of what all the things in the world were made of. He had a startling answer: atoms. Even though he couldn't see them, he was able to calculate their weight and the way in which they interacted with other atoms. Controversial for many years, his atomic theory eventually formed one of the cornerstones of modern chemistry and physics.

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- Rank: #2080542 in Books
- Brand: Brand: Mitchell Lane Pub Inc
- Published on: 2004-11
- Original language: English
- Number of items: 1
- Dimensions: 9.10" h x .45" w x 6.96" l, .55 pounds
- Binding: Library Binding
- 48 pages

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Editorial Review

From School Library Journal

Grade 6-9 - Both books offer exceedingly short profiles of these scientists. They are aimed at students who need more information than an encyclopedia can offer but don't feel up to tackling full-length biographies. The many colorful illustrations help keep the look interesting, but also cut down on the information given. Much of the space is devoted to photos, drawings, and sidebars. The scientific discoveries of the men are explained in simple terms, sometimes even broken down into numbered points. Struggling students may prefer this direct approach, and the colorful graphics will keep the texts from intimidating them. - *Laura Younkin, Ballard High School, Louisville, KY*

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About the Author

Marylou Morano Kjelle is a freelance writer and photojournalist who lives and works in central New Jersey. She is a regular contributor to several local newspaper and online publications. Marylou writes a column for the Westfield Leader/Times of Scotch Plains—Fanwood called "Children's Book Nook," where she reviews children's books. She has written eight nonfiction books for young readers and has an M.S. degree in Science from Rutgers University.

Jim Whiting has been a journalist, writer, editor, and photographer for more than 20 years. In addition to a lengthy stint as publisher of Northwest Runner magazine, Mr. Whiting has contributed articles to the Seattle Times, Conde Nast Traveler, Newsday, and Saturday Evening Post. He has edited more than 100 Mitchell Lane titles in the Real-Life Reader Biography series and Unlocking the Secrets of Science. A great lover of classical music, he has written many books for young adults, including The Life and Times of Irving Berlin and The Life and Times of Frédéric Chopin (Mitchell Lane). He lives in Washington state with his wife and two teenage sons.

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