



## Understanding Protons (Exploring the Subatomic World)

*By Fred Bortz PH.D.*

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**Understanding Protons (Exploring the Subatomic World)** By Fred Bortz PH.D.

Explore the history of the discovery and the properties of the proton, the positively charged subatomic particle that, with the neutron, makes up an atoms nucleus.

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## **Understanding Protons (Exploring the Subatomic World) By Fred Bortz PH.D. Bibliography**

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## **Editorial Review**

From School Library Journal

Gr 9 Up-This well-researched series explains the basic principles of subatomic particles in eight information-packed volumes. These text-heavy books aren't for casual readers; instead, they are meant to supplement instruction on particle physics, nuclear physics, and quantum chemistry. Although the titles include an inordinate amount of names and dates, the material is thorough, albeit a bit dry, which is compounded by the black print-on-white page design. Images are used occasionally, and great pains were taken to include a variety of media. Black-and-white photos, oil paintings, illustrations, and copies of handwritten notes (such as Dmitri Mendeleev's handwritten periodic table from 1869) stand out and resonate with historical significance. Many of the accompanying captions, unfortunately, are lengthy (some more than five sentences long) and feel like paragraphs that the authors couldn't fit in elsewhere. A list of museums and institutions students can visit appears at the end of the book. VERDICT Although comprehensive, the series appeals to a niche audience. Purchase if there is an existing interest in specialized science.α(c) Copyright 2011. Library Journals LLC, a wholly owned subsidiary of Media Source, Inc. No redistribution permitted.

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**From reader reviews:**

**Richard Valadez:**

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