



Bohr & Quantum Theory

By Paul Strathern

Arrow. Book Condition: New. Niels Bohr's discoveries in quantum theory led to advances in physics and our understanding of atomic structure. His work won him the Nobel Prize in 1922 and his ideas continue to propel physics towards new discoveries. This title offers an account of the man who was both a part of The Manhattan Project but also an advocate of peace. Num Pages: 112 pages, Illustrations. BIC Classification: PDX; PDZ; PHQ. Category: (ES) Secondary; (G) General (US: Trade); (JC) Children's (6-12); (UF) Further/Higher Education. Dimension: 197 x 130 x 9. Weight in Grams: 112. . 1998. Paperback. . . .

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