

**Fundamentals Of Quantum Mechanics;: Particles, Waves, And Wave
Mechanics**

By Sidney Borowitz

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Basic Quantum Mechanics George H Borowitz, S.: 1967, Fundamentals of Quantum Transition between Particle Behavior and Wave Behavior, Am. J. Phys. 59

De Broglie Wavelength - Chemwiki -

Fundamentals of Quantum Mechanics. 1: theory of the atomic structure.By using a series of substitution de Broglie hypothesizes particles to hold properties

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The Copenhagen interpretation of quantum mechanics implies it dependent on a quantum particle that was a quantum wave function before there

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