



# Everything and Nothing: an introduction to quantum probability

*Jim Schnabel*

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# Everything and Nothing: an introduction to quantum probability

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**Everything and Nothing: an introduction to quantum probability** Jim Schnabel

A quick, math-free survey of quantum mechanics and its central conundrums.

Anyone who has had high-school physics should find it an easy read.

Topics include:

- ◆ how quantum mechanics emerged from classical physics
- ◆ Heisenberg and his Uncertainty Principle
- ◆ early interpretations of Schrödinger's equations
- ◆ the two-slit experiment
- ◆ Einstein's rebellion against the Copenhagen Interpretation
- ◆ the original purpose of the "Schrödinger's cat" thought-experiment
- ◆ the deep problems of the Copenhagen Interpretation
- ◆ the rise of Hugh Everett's Relative-State ("Many Worlds") Interpretation
- ◆ decoherence theory and Quantum Darwinism
- ◆ quantum encryption and quantum computing
- ◆ existential and moral implications of the Many Worlds Interpretation

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