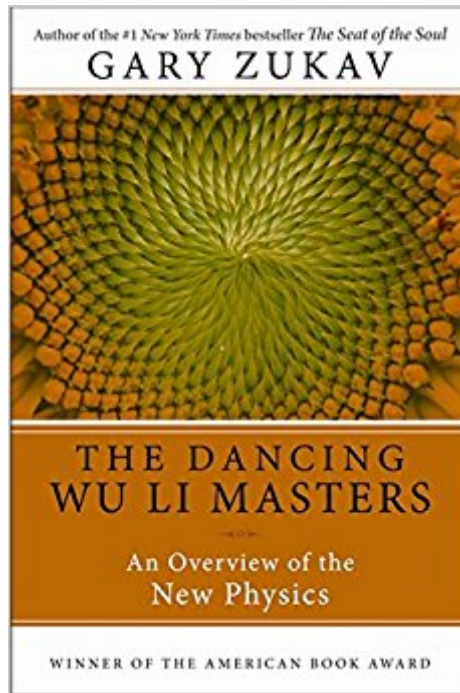


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# Dancing Wu Li Masters: An Overview Of The New Physics



## Synopsis

“The most exciting intellectual adventure I’ve been on since reading Robert Pirsig’s *Zen and the Art of Motorcycle Maintenance*.” —Christopher Lehmann-Haupt, *New York Times*

Gary Zukav’s timeless, humorous, *New York Times* bestselling masterpiece, *The Dancing Wu Li Masters*, is arguably the most widely acclaimed introduction to quantum physics ever written. *Scientific American* raves: “Zukav is such a skilled expositor, with such an amiable style, that it is hard to imagine a layman who would not find his book enjoyable and informative.”

Accessible, edifying, and endlessly entertaining, *The Dancing Wu Li Masters* is back in a beautiful new edition—and the doors to the fascinating, dazzling, remarkable world of quantum physics are opened to all once again, no previous mathematical or technical expertise required.

## Book Information

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## Customer Reviews

Unfortunately, the first book by Gary Zukav that I read was ‘*Seat of the Soul*.’ That was a mistake. I was disappointed because he offered no background, or justification, or source for his ideas. He simply laid them out pedantically, as *fait accompli*. This book is much better. I can see why it achieved critical acclaim. It is a clear attempt to explain physics to the layman in terms that he will understand. It still has some faults, but generally he does an excellent job. Well, maybe not faults—just misplaced emphasis. For example, he goes on at great length explaining the connection between wavelength and frequency and amplitude, charting them and talking them to death, although they are very simple, easy to understand concepts. He does the same thing with three-dimensional coordinates. But, when he comes to difficult material to grasp, he often slides into

incomprehensible language, for example:"In a quantum mechanical experiment, the observed system, traveling undisturbed between the region of preparation and the region of measurement, develops according to the Schrodinger wave equation. During this time, all of the allowed things that could happen to it unfold as a developing wave function. However, as soon as it interacts with a measuring device (the observing system), one of those possibilities actualizes and the rest cease to exist. The quantum leap is from a multifaceted potentiality to a single actuality." (Page 75).Pretty turgid prose. What he is talking about is the firing of a photon through a shield with two slits in it, at a wall where the hits were registered.

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