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Buddhist Logic and Quantum Dilemma

By Jayant Burde

Motilal Banarsidass, New Delhi, 2012. Hardcover. Book Condition: New. Buddhism is a religion, but not a dogma. Its agnosticism and rational outlook has attracted many western scientists. There is abundant literature on similarities between Buddhism and Science. Two theories, relativity theory and quantum theory shook the very foundation of physics in the 20th century. Of the two, quantum theory reveals a truly mysterious sub-atomic world with its mind-boggling phenomena. For example, such entities as electrons, protons and photons (light particles) or waves as the occasion demands. This is called matter-wave duality. In Buddhist philosophy scholars have found a doctrine called catuskoti which is astonishingly similar to matter-wave duality. violate the Aristotelian laws of thought. The book analyzes two apparently contradictory parallels; (1) similarity between Buddhist philosophy and scientific thought, and (ii) resemblance between mystical catuskoti and mysterious matter-wave duality. The book also tries to dispel misconceptions harboured by lay persons about quantum theory. Page Extent: xv + 415.

Reviews

This book is definitely not easy to get going on reading but extremely entertaining to learn. It is actually filled with knowledge and wisdom I am very easily will get a delight of reading a composed ebook.

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