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Quantum Mechanics (Stanford Encyclopedia of Philosophy)

start, in Chapter 3, by examining how many of the central ideas of quantum mechanics are a direct consequence of wave-particle duality—i.e., the concept that waves sometimes act as particles, and particles as waves. We shall then proceed to investigate the rules of quantum mechanics in a more systematic fashion in Chapter 4. Quantum mechanics is

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a rather 'patchy" appearance. This has been particularly true for quantum mechanics. However, now that the dust has settled and physicists know quantum mechanics reasonably well, it is necessary to consolidate concepts and put together that minimal set of postulates. The minimal set of postulates in classical mechanics is already very well ...

Tarun Biswas October 3, 2003 - SUNY New Paltz

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