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web this chapter gives a brief introduction to quantum mechanics quantum mechanics can be thought of roughly as the study of physics on very small length scales although there are also certain macroscopic systems it directly applies to the descriptor quantum arises because in contrast with classical mechanics certain quantities take on only discrete web quantum mechanics science dealing with the behaviour of matter and light on the atomic and subatomic scale it

attempts to describe and account for the properties of molecules and atoms and their constituents electrons protons neutrons and other more esoteric particles such as quarks and gluons web quantum mechanics differs from classical physics in that energy momentum angular momentum and other quantities of a bound system are restricted to discrete values quantization objects have characteristics of both particles and waves wave particle duality and there are limits to how accurately the value of a physical quantity can be web nov 29 2000 quantum mechanics is at least at first glance and at least in part a mathematical machine for predicting the behaviors of microscopic particles or at least of the measuring instruments we use to explore those behaviors and in that capacity it is spectacularly successful in terms of power and precision head and shoulders above any web mar 4 2022 quantum mechanics is a subfield of physics that describes the behavior of particles atoms electrons photons and almost everything in the molecular and submolecular realm developed during

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