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mechanics is a

fundamental

theory in physics

that provides a

description of the

physical properties

of nature at the

scale of atoms and

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particles. It is the foundation of all quantum physics including quantum chemistry, quantum field theory, quantum technology, and quantum information science

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clock is the
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a transition

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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

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atoms and their constituents—electrons, protons, neutrons, and other more esoteric particles such as quarks and gluons. These properties include the interactions of the particles with one another and with electromagnetic radiation (i.e., light,

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(X-rays, and gamma rays).

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~~Definition,~~

~~Development, &~~

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