



Classical Physics:

Classical Physics deals with mainly with macroscopic phenomena and includes subjects like Mechanics, Electrodynamics, Optics and Thermodynamics.

Quantum Physics:

Quantum Physics is the part of physics which is used to explain the microscopic phenomena, like constitution and structure of matter at the minute scales of atoms and nuclei, and their interaction with different probes such as electrons, photons and other elementary particles.

Fundamental Forces of Nature

There are four fundamental forces, which govern the macroscopic as well as microscopic world.

