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Tue, 09 Oct 2018 03:05:00 GMT - In physics, motion is described through two sets of apparently contradictory laws of mechanics. Motions of all large-scale and familiar objects in the universe (such as projectiles, planets, cells, and humans) are described by classical mechanics. Whereas the motion of very small atomic and sub-atomic objects is described by quantum mechanics.

Motion (physics) - Wikipedia -

Sun, 14 Oct 2018 17:19:00 GMT - Two-dimensional space (also known as bi-dimensional space) is a geometric setting in which two values (called parameters) are required to determine the position of an element (i.e., point). In Mathematics, it is commonly represented by the symbol \hat{a} ,