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Newton's law of gravitation states that every body in this universe attracts every other body with a force, which is directly proportional to the product of their masses and inversely proportional to the square of the distance between their centres. The direction of the force is along the line joining the particles.

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genius PHYSICS Gravitation 23 Total energy at infinite 1 GMm 1 — mv - 2 R = — m(v) + 0 2 i.e. . . 2 2 2 GM (v) = v - . 2 2 V =V -V' r . 2GM 2 , [As — = vr] 2 2 v -V i.e, the body will move in interplanetary or inter stellar space with velocity $\sim 2 2 v -V$ (viii) Energy to be given to a stationary object on the surface of earth so that its total energy becomes zero, is called escape energy.

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This universe has a lot of forces, pushes, and pulls. We are always pulling or pushing something, even if only the ground. However, it turns out in physics; there are only four fundamental forces in real from which everything else is derived, whether the strong force, the weak force, the gravitational force or even the electromagnetic force as well.

Gravitation - Definition, Law, Types, Characteristics and FAQs
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