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The principle of transmissibility of forces states that when a force acts on a source, then this force should be considered an action if the source is not connected to an adjacent body by gravity. In the case of an infinite radius of interactions, the Coulomb law becomes equivalent to the Coulomb force principle. The principle of force diffusion is characterized by an asymptotic property, formulated in 1818, according to which Newton's laws are uniform at high speeds and small distances, and at large distances the laws of motion lose their symmetries. An example is the laws of motion of planets and molecules. If this effect is taken into account, it becomes clear that Coulomb's law at low speeds, distances and radii of bodies will be equal to Newton's law. On the other hand, if the radii of curvature of space and the speed grow in proportion to the square root of this distance, then in this case Coulomb's law is not satisfied. In particular, this applies to quasars, which do not have space-time symmetry. In addition, this principle makes it possible to explain the twin paradox, which lies in the fact that when moving away from the ethereal particle (twin force), the twin constancy weakens. A similar principle determines the growth of stationary ionization in semiconductor crystals under conditions of increasing temperature. The principle of diffusion forces is opposed to the principle of differential forces, which was proposed by the Swedish astronomer Max Wolf in 1881. This principle states that the interaction of atomic forces leads to the breaking of symmetries at large distances, and not at small ones. According to Coulomb's law, if the electric force on the way to point A acts with some acceleration, then formula_3. The movement of the moving point A (that is, the force that the electric wave causes) is described by the equation where formula_5 is the radius vector of point A, and formula_6 is the direction of wave propagation. If momentum and pressure are applied to a given point, then according to the Coulomb-Maxwell law formula_7: where formula_9 is the electric field strength vector. Here formula_10 is the wave propagation velocity, formula_11 is the electric field density near point A, and formula_12 is the modulus of the wave propagation velocity along the formula_13 axis. From this, the following formula can be built: where is the distance between the points (x, y).

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