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In physics, physical optics, or wave optics, is the branch of optics that studies interference, diffraction, polarization, and other phenomena for which the ray approximation of geometric optics is not valid. This usage tends not to include effects such as quantum noise in optical communication, which is studied in the sub-branch of coherence theory

# Physical optics - Wikipedia

Horsepower (hp) measures the amount of mechanical energy a device uses to complete a task. An air compressor converts electrical energy into mechanical energy to move air or liquid particles. Typically electrical power is measured in watts which equals a single joule of energy consumed every second.

#### How to Calculate the Horsepower of a Compressor | Sciencing

Forces applied across, and parallel to, the surface of an object result in a shearing stress. A shearing stress, or force per unit area, deforms the object along the direction of the applied force. For example, pressing on a block of foam along its surface.

#### How to Calculate Shear Area | Sciencing

In fluid dynamics, drag (sometimes called air resistance, a type of friction, or fluid resistance, another type of friction or fluid friction) is a force acting opposite to the relative motion of any object moving with respect to a surrounding fluid. This can exist between two fluid layers (or surfaces) or a fluid and a solid surface. Unlike other resistive forces, such as dry friction, which ...

#### Drag (physics) - Wikipedia

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Dalga (veya eski ifadesiyle mevce), bir fizik terimi olarak uzayda ve maddede yayılan ve enerjinin taşınmasına yol açan titreşime denir. Dalga hareketi, orta parçaların yer değişimi sıklıkla olmadan, yani çok az ya da hiç kütle taşınımı olmadan, enerjiyi bir yerden başka bir yere taşır. Dalgalar sabit konumlarda oluşan titreşimlerden oluşurlar ve zamanla nasıl ...

#### Dalga (fizik) - Vikipedi

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# **Lab Report On Goldfish Respirations Free Essays**

Cenni storici. Le equazioni appaiono per la prima volta al completo ed in forma differenziale nel testo "A Dynamical Theory of the Electromagnetic Field", pubblicato da James Clerk Maxwell nel 1865, mentre la notazione moderna più comune fu sviluppata da Oliver Heaviside.La formulazione delle equazioni di Maxwell ha definito in modo completo il legame tra campo elettrico e campo magnetico ...

# Equazioni di Maxwell - Wikipedia

Le voyage dans le temps est un des grands thèmes de la science-fiction, au point d'être considéré comme un genre à part entière. L'idée d'aller revivre le passé ou de découvrir à l'avance le futur est un rêve humain causé par le fait que l'être humain avance dans le temps de manière permanente, mais irréversible (et, à l'état de veille, apparemment de façon linéaire).

#### Voyage dans le temps — Wikipédia

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