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The richness of optical and electronic properties of graphene attracts enormous interest. Graphene has high mobility and optical transparency, in addition to flexibility, robustness and ...

Graphene photonics and optoelectronics | Nature Photonics

Motivation and uses. The Helmholtz equation often arises in the study of physical problems involving partial differential equations (PDEs) in both space and time. The Helmholtz equation, which represents a time-independent form of the wave equation, results from applying the technique of separation of variables to reduce the complexity of the analysis. ...

Helmholtz equation - Wikipedia

The physical constant ϵ_0 (pronounced as “epsilon nought” or “epsilon zero”), commonly called the vacuum permittivity, permittivity of free space or electric constant or the distributed capacitance of the vacuum, is an ideal, (baseline) physical constant, which is the value of the absolute dielectric permittivity of classical vacuum. It has an exactly defined value that can be ...

Vacuum permittivity - Wikipedia

En 1786, l'astronome américain, David Rittenhouse, réalisa un réseau de diffraction en transmission en tendant des cheveux entre deux pas de vis très fins (une cinquantaine de cheveux sur des filets de 116 puis 190 pas par pouce). Fraunhofer utilisa la même technique avec des fils métalliques en 1821 [1]. Les réseaux furent ensuite gravés mécaniquement puis par photogravure.

Réseau de diffraction — Wikipédia

Processing of materials by ultrashort laser pulses has evolved significantly over the last decade and is starting to reveal its scientific, technological and industrial potential. In ultrafast ...

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