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In chemistry, an ionic compound is a chemical compound composed of ions held together by electrostatic forces termed ionic bonding. The compound is neutral overall, but consists of positively charged ions called cations and negatively charged ions called anions. These can be simple ions such as the sodium (Na^+) and chloride (Cl^-) in sodium chloride, or polyatomic species such as the ammonium ...

Ionic compound - Wikipedia

The London equations, developed by brothers Fritz and Heinz London in 1935, relate current to electromagnetic fields in and around a superconductor. Arguably the simplest meaningful description of superconducting phenomena, they form the genesis of almost any modern introductory text on the subject.

London equations - Wikipedia

Debate has peaked in the last year or so about the treatment and possible restitution of so-called colonial artifacts in Western (i.e., European and North American) museums. The conversation is important for many reasons, but one interesting facet is the way in which the discussion moved from a peripheral topic to one consuming high-level government attention in a very short amount of time.

Sullivan Blogs | Art Law Report

This paper reflects the achievements and the challenges ahead in the field of organic light emitting diodes (OLEDs). The primary intention of this paper is to study different organic materials synthesized so far and the OLEDs fabricated for solid-state lighting.

Organic light emitting diodes: Energy saving lighting ...

1. Introduction. The extraordinary properties of graphene, the two-dimensional layer of sp^2 carbon atoms, have made it the most studied material of the past decade and are at the origin of a myriad of theoretical and experimental studies , , , , , , , , and of a huge variety of applications , , , , , , , . Graphene is an excellent material for electronic devices for its high electron ...

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