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With UK fire services now tackling at least three Li-ion battery fires a day, it's clear that stronger regulation and enforcement is urgently required to prevent the sale, use and modification of ...

Buried deep within the negative electrode of advanced lithium-ion batteries, silicide is stepping into the spotlight. Forget basic silicon; silicide offers a smarter path to the energy storage ...

Kenyan authorities have released prominent human rights activist Boniface Mwangi on bail, two days after his arrest over alleged involvement in anti-government protests that turned violent ...

More than ten people have been killed and over a dozen injured following violent clashes between



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communities in the border regions of Gambella and Southwest Ethiopia, with authorities linking ...

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Angola has a robust yet still underexplored geological profile. Key highlights include: Indications of nickel, lithium, niobium, and platinum group elements, though lacking systematic exploration.

The law adds lithium-ion batteries to the list of items that are banned from disposal in landfills and incinerators. The law stipulates that any rechargeable device must be recycled.

Electric vehicles (EVs) are at the forefront of the automotive industry's transition towards sustainability. This article examines the lithium-ion technology now dominating the market, as ...

Lithium batteries are categorized by chemistry (LiFePO₄, NMC, LCO) and cell design (cylindrical, prismatic, pouch). LiFePO₄ offers thermal stability and longevity, while NMC provides higher ...



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