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The Bend+Libration Combination Band Is an Intrinsic, Collective, and Strongly Solute-Dependent Reporter on the Hydrogen Bonding Network of Liquid Water

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All-organic thermally activated delayed fluorescence ...

Metal-organic frameworks (MOFs) and their derivatives are two developing families of functional materials for energy storage and conversion. Their high porosity, versatile functionalities, diverse structures, and controllable chemical compositions offer immense possibilities in the search for adequate electrode materials for rechargeable batteries.

Metal-Organic Frameworks for Batteries - ScienceDirect

The hybrid organic-inorganic halide perovskite (hybrid perovskite), most commonly denoted as $\text{CH}_3\text{NH}_3\text{PbI}_3$ (MAPbI₃), often has the A site occupied by an organic component. Similarly to its parent oxide perovskite, halide perovskites must obey allowable tolerance factors to achieve desired crystal symmetry.

Under the spotlight: The organic-inorganic hybrid halide ...

Batteries based on sodium superoxide and on potassium superoxide have recently been reported 1,2,3. However, there have been no reports of a battery based on lithium superoxide (LiO_2), despite ...

A lithium-oxygen battery based on lithium superoxide | Nature

The Barron Group research program at Rice University focuses on the chemistry of the group 13 elements with oxide and chalcogenide ligands. Our initiatives encompass problems across the fields of traditional inorganic chemistry, organometallic chemistry, nanoscale science and technology, and materials science.

Barron Research Group - Rice University - Andrew R. Barron

Evidence for pi stacking. The benzene dimer is the prototypical system for the study of pi stacking, and is experimentally bound by 8–12 kJ/mol (2–3 kcal/mol) in the gas phase with a separation of 4.96 Å between the centers of mass for the T-shaped dimer. The small binding energy makes the benzene dimer difficult to study experimentally, and the dimer itself is only stable at low ...

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