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Title: Metals needed for energy storage power stations

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Accordingly, this Special Issue of Metals, entitled "Solidification and Casting of Metals and Alloys", will review the latest developments in the various aspects of solidification ...

Soil co-contamination with heavy metals (HMs) and polycyclic aromatic hydrocarbons (PAHs) represents a widespread and challenging environmental issue that is ...

Water resources are crucial in developing any area as they serve as a major source of potable, agricultural, and industrial water.

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Heavy metal pollution from industrial activities and poor waste disposal poses significant environmental and health threats to humans and animals. This calls for sustainable ...

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Hexagonal close-packed (HCP) metals, particularly Zirconium (Zr), Titanium (Ti), and Magnesium (Mg) alloys, have attracted significant attention due to their unique properties ...

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