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A Hauppauge manufacturer of power supplies and X-ray generators is expanding its operations in China and Germany, officials said. Spellman High Voltage Electronics Corp. is constructing its first offi ...

LI electronics manufacturer expands presence in China, Germany

This work explores the impact of alloying on mechanical properties of nanoparticles in Ni-Co binary system. Combined experiment and atomistic simulation show surprising solution-softening effect in ...

The impact of alloying on defect-free nanoparticles exhibiting softer but tougher behavior

Lithium (Li) reportedly has anti-bacterial properties. Thus, it is an ideal option to modify barrier membranes used for guided bone regeneration to inhibit the bacterial adhesion. The aims of this ...

Antibacterial Evaluation of Lithium-Loaded Nanofibrous Poly(L-Lactic Acid) Membranes Fabricated via an Electrospinning Strategy

Researchers at MIT have found a way to use existing

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manufacturing equipment to produce longer-life Li-ion batteries that deliver up to 60% more power than today's cells.

Novel Electrolyte May Enable Manufacturers to Easily Boost Li-Ion Battery Life, Capacity

To realize a hologram that is an effective method for implementing three-dimensional display, a novel spatial light modulator (SLM) that can generate the hologram by light interference and diffraction ...

Gradual transmittance controllable device via ion intercalation for spatial light modulators

Nanoparticle-based radio-enhancement has the potential to improve cancer cell eradication by augmenting the photoelectric cross-section of targeted cancer cells relative to the healthy surroundings.

Scalable Synthesis of Ultrasmall Metal Oxide Radio-Enhancers Outperforming Gold

Fake" chips present a huge issue for manufacturing companies trying to source ICs from non-traditional channels.

Detecting Counterfeit ICs

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