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properties of single-**

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**walled carbon
nanotubes using
halide compounds at
room temperature
and above**

In a feat worthy of a laboratory conceived by J.K. Rowling, MIT researchers and colleagues have turned a "magic" material composed of atomically thin layers of carbon into three useful electronic ...

MIT turns 'magic'

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**material into
versatile electronic
devices**

The firms have signed a memorandum of understanding to conduct a feasibility study to establish a manufacturing and sales joint-venture company in India ...

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plan grain-oriented
electrical steel
manufacturing in
India**

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Researchers from the Physical Chemistry Department of the Fritz Haber Institute and the Max Planck Institute for the Structure and Dynamics of Matter in Hamburg have found out that ultrafast switches ...

Lighting it up: Fast material manipulation through a laser

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has been ... of how the angle between layers of two-dimensional materials can change their electrical properties. Professor Gradecak points out the field ...

Breakthrough in materials discovery enables 'twistronics' for bulk systems

The discovery of how to make solid amorphous alloys led to an explosion of

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measurements of the
electronic properties of
these new materials,
and the emergence ...
in physical terms the
theory of the ...

The Electrical Properties of Disordered Metals

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polymers, ceramics,
and amorphous
materials: conducting
polymers and organic
metals, ionic

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conduction, conduction
in metal oxides,
amorphous materials.
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ELEC_ENG 381: Electronic Materials: Properties and Applications

Titanium alloys, due to their unique properties, are utilized in numerous modern high-end applications.

Electrical Discharge Machining (EDM) is a non-conventional

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machining process,
commonly used in ...

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succeeded in turning specially prepared graphene flakes either into insulators or into superconductors by applying an electric voltage. This technique even works locally, meaning that ...

A material keyboard made of graphene

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revealed a three-fold increase in electrical conductivity of the material in comparison with ...

Using Non-Destructive Testing to Assess Performance of Nanotechnology-Enhanced Mortars

ferroelectric materials are categorized as one of the types of usable materials that have unique electrical

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properties. In the absence of an external electric field, ferroelectric materials ...

Ferroelectric Materials Used in the Microwave Market

Researchers review the various properties and use of nanoparticles in targeting SARS-CoV-2 and how they could be used to develop new therapeutics and

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diagnostics for SARS-
CoV-2.

Applications of nanoparticles in combating COVID-19

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with its unique
electrical properties is
a promising candidate
for carbon-based
biosensors such as ...

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Breakthrough in materials discovery enables 'twistronics' for bulk systems

A material's electrical properties are strongly related to the arrangement of the electrons in the crystal. Controlling the electrons' arrangement has been a key topic for decades. Most control ...

Fast material

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**manipulation
through a laser**

Recent discoveries
focused on
manipulation of
atomically-thin 2D
materials ... of two-
dimensional materials
can change their
electrical properties.
Professor Gradecak
points out the field has
...

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