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Opening the gates to the next generation of information processing

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Electrical and Electronic Engineering

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Calling all couch potatoes: This finger wrap can let you power electronics while you sleep

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Electrical and Electronic Engineering: BEng/MEng (Hons)

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A more robust memory device for artificial intelligence systems

This degree is suitable both for students completing undergraduate study in the areas of materials science, mechanical engineering, electrical engineering, chemical engineering, chemistry or physics. ...

Master of Science in Materials Science and Engineering

The global polybutylene terephthalate market is poised to expand at a CAGR of approximately 6% over the forecast period 2021-2031, surpassing a valuation of US\$ 2.3 Bn by the end of 2031. As per an ...

Reinforced Polybutylene Terephthalate Demand to Rise at 6.2% CAGR, Giving Tailwinds to Polybutylene Terephthalate Market Growth, Fact.MR

A multidisciplinary and multi-institutional team of researchers will probe the dynamic brain cell mechanisms on which artificial intelligence is ...

Ching, Sinopoli to study brain dynamics, learning

The honor recognizes the UB faculty member's groundbreaking contributions to the development of multiphoton materials and technologies.

Pisoul receives prestigious IEEE award

Scanning transmission electron microscopy (STEM) allows us to visualize the position of individual atoms inside materials and calculate atomic displacements. However, its precision is limited by ...

Data science technique helps measure atomic positions more precisely

Students successful in this program have come from undergraduate and/or MS-level study in the areas of materials science, mechanical engineering, electrical engineering, chemical engineering. ...

Doctor of Philosophy in Materials Science and Engineering

Murphy Professor of Materials Science and Engineering. AI applications ... The new work expands on a 2020 study where the research team first demonstrated the electrical writing of information in a ...

A More Robust Memory Device for AI Systems

Engineers developed a thin, flexible strip that can be worn on a fingertip and generate small amounts of electricity when a persons finger sweats or presses on it.