

## The Materials Physics Companion 2nd Edition

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International team led by University of Warwick makes rare sighting of a binary star system heading towards supernova Star system's fate was identified from its unusual light variations, a sign that o ...

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"Modern materials research has greatly benefited from advanced experimental tools," says Long Ju, an assistant professor in the Department of Physics ... May completed a second, more advanced ...

**A scattering-type scanning nearfield optical microscope probes materials at the nanoscale**

Pursuing a degree in physics can be the first step towards a variety of career opportunities. Here are four universities producing inventive thinkers through Physics.

**In Europe, physics programmes with impact**

!Modern materials research has greatly benefited from advanced experimental tools, says Long Ju, an assistant professor in the Department of Physics. Ju is an expert ... at MIT and in May completed ...

**Custom-made MIT tool probes materials at the nanoscale**

Astronomers have long theorized that, in addition to core-collapse and type I supernovae, there is a third kind: electron capture supernovae. A newly spotted blast fits the bill.

**Astronomers confirm there is a third type of supernova explosion**

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The data and ranking come from Nature Index. Bengaluru-based research institute Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR) has found a place among the top 50 rising institutions ...

**Nature Index Ranks Bengaluru-Based JNCASR In Top 50 Rising Institutions For Materials Science Globally**

In a new paper published in Light: Advanced Manufacturing, a team of scientists, led by Professor Martin Wegener from Institute of Applied Physics ... materials\* are concluded first. In the second ...

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