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Thin structures made of black phosphorus can tune the properties of light, with implications for science and technology.

Controlling light with a material three atoms thick
The central principle of superconductivity is that electrons form pairs. But can they also condense into foursomes?
Recent findings have suggested they can, and a physicist at

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KTH Royal Institute of ...

Experiments reveal formation of a new state of matter:

Electron quadruplets

Physicists at Case Western Reserve University and Tufts University say they've changed the shape of a flat liquid crystal surface ... Scholar and professor of physics at Case Western Reserve ...

Scientists develop novel 'shapeshifting' liquid crystal

A research team from the Indian Institute of Technology, Madras, has synthesized a white light emitting crystal in the laboratory that can be used for ...

IIT-Madras team makes white light emitting crystal in lab

In a surprising discovery, an international team of researchers, led by scientists at the University of Minnesota, found that deformations in a quantum material can cause imperfections in its crystal ...

Quantum material stretches to boost superconductivity

Perovskites are low-cost, easily-processed crystalline materials made from earth-abundant ... As for applications, Tsai tells Physics World that as well as LEDs, the new PeMOF structures might come in ...

Metal-organic frameworks stabilize perovskite LEDs

A research study important for the world science has been conducted by scientists of South Ural State University (SUSU) jointly with their colleagues from other research institutes. They have ...

Russian scientists conduct the first in the world study of electron density in Appel's salt crystals

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Humans have been aware of the strange phenomenon of magnetism for over 2,000 years. From ancient Greece through modern times, researchers have steadily improved upon humanity ' s fundamental ...

University of Illinois: Longstanding magnetic materials classification problem solved

During the synthesis process, the IIT Madras researchers added specific composition of atoms inside and introduced distortion which led to the emission of the intense white light.

IIT Madras Researchers Develop Energy-efficient White Light Emitting Crystal

China-based Enkris has demonstrated 300 mm GaN-on-silicon epiwafers for HEMTs – here's how the epi-foundry super-sized its processes, reports Rebecca Pool. In September this year, Enkris Semiconductor ...

Enkris: Breaking 300 Millimetre Barriers

Andrew Smith enjoys color and science but never imagined he ' d combine those interests to help invent the first new blue pigment in more than 240 years.

UW-Stout grad helps create first new blue pigment in 240 years

The scientists set out to supercharge their ability to turn captured light into energy, and their groundbreaking method involves encapsulated red algae in tiny liquid crystal droplets just 20 to ...

Encasing algae triples the efficiency of artificial photosynthesis

CHENNAI: Indian Institute of Technology Madras

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Researchers have successfully developed a white light emitter for use in LEDs. The development of energy-efficient Light Emitting Diodes or LEDs replaced ...

IIT Madras Researchers Design White Light Emitters for LED Applications, win ' SERB-Technology Translation Award ' Combining his interests in graduate school at Oregon State University gave him a new perspective. " I started to understand what color was and how to manipulate it, which was no trivial task. And best ...

UW-Stout: Applied science alum accidentally created first new blue pigment in more than 240 years The liquid crystal display (LCD) technology found in phone screens and ... The lead author is Souvik Biswas, graduate student in applied physics. Other co-authors are Meir Y.

Controlling light with a material three atoms thick A research team from the Indian Institute of Technology, Madras, has synthesised a white light emitting halide-perovskite crystal in the laboratory that can be used for energy saving and long-lasting ...

IIT-Madras Team Makes White Light Emitting Crystal For over 100 years, physicists, chemists, and materials scientists have developed extensive theoretical and experimental machinery to predict and characterize the electronic properties of magnetic ...

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