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# Journal Inorganic Chemistry

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## **Journal Inorganic Chemistry**

Main was conducted at three centres in Indore on Sunday. Though the overall examination was moderately easy, the Maths section was lengthy and proved challenging for many students. Overall Question ...

**Indore: In JEE Main exam students find chemistry easy, maths lengthy**

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Air pollution produced by daily chemical usage, including particles from fuels, paints and pesticides, are deadlier than scientists thought.

**Airborne paint, pesticide particles are deadlier than scientists thought**

A collaborative research team, led by the University of Liverpool, has discovered a new

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Chemistry  
inorganic material with the lowest thermal conductivity ever reported. This discovery paves the way for the ...

**Researchers discover a new inorganic material with lowest thermal conductivity ever reported**

Silicon, a semi-metal, bonds in its natural form with four other elements and its three-

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Chemistry  
dimensional structure  
takes the form of a  
tetrahedron. For a long  
time, it seemed  
impossible to achieve  
the ...

## **Silicon with a two-dimensional structure**

A collaborative research team, led by the University of Liverpool, has discovered a new inorganic material with the lowest thermal

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Chemistry  
conductivity ever reported. This discovery paves the way for the ...

**New Inorganic Material Discovered With Lowest Thermal Conductivity Ever Reported**

A collaborative research team, led by the University of Liverpool, has discovered a new inorganic material with



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Chemistry  
the. This discovery  
paves the way for the  
development of new  
thermoelectric  
materials ...

**Researchers  
discover inorganic  
material with lowest  
thermal conductivity  
ever reported**

I flew to the United  
States to pursue my  
undergraduate studies.  
One of the reasons why  
I chose to study in the  
U.S. is its prominent

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Chemistry  
research environment.  
Here, students ...

**From the Philippines  
to the U.S.: A  
Journey of Two  
Scientists**

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Research led by the University of Liverpool has revealed a new inorganic material with the lowest thermal conductivity to date. This research is a step closer to discovering new

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**Scientists Have  
Discovered A New  
Inorganic Material  
With The Lowest  
Thermal  
Conductivity Ever**

The aspirants of Joint Entrance Examination (JEE) Main from Indore found the mathematics and Physics sections of the question paper lengthy and difficult. Rest of the sections of question papers were

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**JEE Main Exam:  
Indore students find  
Physics and  
Mathematics  
moderately difficult**

The new superlattice material,  $\text{Bi}_4\text{O}_4\text{SeCl}_2$ , developed by a team of scientists from the United Kingdom and France, combines two different arrangements of atoms that were each found to slow down the ...

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Chemistry

**Newly-Developed  
Material Has  
Extremely Low  
Thermal  
Conductivity**

Prolific scientist and generous teacher and community contributor, Holland has supervised more than 100 undergraduate, graduate, and postdoctoral researchers.

**Patrick Holland  
appointed**

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**Whitehead Professor  
of Chemistry**

This 1999 book covers all the most important areas of nanotube research, as well as discussing related structures such as carbon nanoparticles and 'inorganic fullerenes'. Carbon nanotubes are ...

**Carbon Nanotubes  
and Related  
Structures**

RUDN University

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Chemists obtained a metal-containing complex with an unusual planar architecture. The unexpected structure was formed due to the spontaneous fixation of carbon dioxide from the air ...

**RUDN University  
chemists obtained  
an unusual planar  
nickel complex  
exhibiting magnetic  
properties**

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Imagine sitting out in the sun, reading a digital screen as thin as paper, but seeing the same image quality as if you were indoors. Thanks to research from, Swed ...

**New electronic  
paper displays  
brilliant colours**

Imagine sitting out in the sun, reading a digital screen as thin as paper, but seeing the same image quality



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Chemistry

as if you were indoors.

Thanks to research

from Chalmers

University of

Technology, Sweden,

...

**New Electronic  
Paper Displays  
Brilliant Colors With  
Minimum Energy  
Consumption**

An international team  
of researchers from  
Australia and Germany  
recently developed a  
microscopy technique

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Chemistry  
that employs quantum-correlated illumination to image nano-scale biological structures at an ...

**Quantum  
Entanglement  
Breaks Existing  
Limits in Optical  
Microscopy**

Researchers from the Faculties of Arts and Social Sciences, Engineering, Science, and Health, have been named as Dalhousie's

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Chemistry  
newest Izaak Walton  
Killam Memorial Chairs.

**Four researchers  
receive preeminent  
award at Dal**

A new sweet sorghum variety, KIT1, has been developed that thrives under temperate climate conditions. It can be used both for the production of biogas and biofuels, and as a base material for the ...

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**New Sorghum  
Variety Offers  
Source of Biofuels  
and Polymers**

The global Coupling Agents Market is forecast to reach USD 698.5 Million by 2028, according to a new report by Reports and Data. The growing demand for high-quality performance bonding agents is one ...

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