

## Room Temperature

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**Room Temperature**  
Scientists have created an ultrathin magnet that operates at room temperature. The ultrathin magnet could lead to new applications in computing and electronics -- such as high-density, compact ...

**Ultrathin magnet operates at room temperature**  
Celsius is the official room temperature for medicine. In previous research, our group placed multiple temperature sensors around an office, and combined their data with information from wristbands ...

**community room temperature episode**  
WEIGHT loss is achieved through eating in a calorie deficit, which means eating less calories than the body is burning. However, one expert has shared how drinking cold water instead of room ...

**Weight loss: Drinking cold water over room temperature can help burn more calories**  
"This process uses common crystals known as iron zeolites that are known to convert natural gas to methanol at room temperature," explains Benjamin Snyder, who earned his doctorate at Stanford ...

**Scientists turn methane into methanol at room temperature**  
Scientists have found a way to convert methane into methanol at room temperature. Using a common crystal as a catalyst, the technique could eventually reduce methane escaping into the atmosphere by ...

**Crystal catalyst converts methane into methanol at room temperature**  
Restrictions due to the pandemic are easing in many states, but we all remember having our temperature checked to get into many businesses during the pandemic. The temperature checks were ...

**Breakthrough tech can check body temperature using a smartphone camera**  
Despite the huge explosion in research surrounding superconductivity, however, the maximum superconductivity temperature stagnated, failing to crack the 200 K barrier (while room temperature is ...

**How Close Are We To The Holy Grail Of Room Temperature Superconductors?**  
Researchers at the Massachusetts Institute of Technology (MIT) have now put forward an alternative, room-temperature way to levitate liquid droplets. While their initial experiment focused on ...

**Fizzy water droplets levitate at room temperature**  
A research team in the Korea Institute of Science and Technology(KIST) has announced the development of a thermal-imaging sensor that overcomes the existing problems of price and operating-temperature ...

**Development of a novel technology to check body temperature with smartphone camera**  
NewLine; &NewLine;The newly released market research study on Global Room Temperature Drying Baker Market 2021 by Manufacturers, Regions, Type and Application, Forecast to 2026 h ...

**Global Room Temperature Drying Baker Market 2021 Rising Wave of New Technologies — Key Players as America, STIK, America, CEM, Singapore, Eaco**  
Automotive Room Temperature SensorMarket" Report provides detail analysis on major industry drivers, restraints, and ...

**Automotive Room Temperature Sensor Market 2021 Sales Overview, Market Size, Growth Opportunities and Restraint to 2027**  
See allHide authors and affiliations Although intermetallics are attractive for their high strength, many of them are often brittle at room temperature, thereby severely limiting their potential as ...

**High-strength nanocrystalline intermetallics with room-temperature deformability enabled by nanometer-thick grain boundaries**  
There's nothing like summer's sweltering heat to make you realize that air conditioning is truly a blessing. But for those who have a poorly functioning unit in their home or a room that's too big to ...

**Don't Underestimate How Quickly This Portable Air Cooler Can Lower the Room Temperature**  
Prof. LI Chuanfeng, Prof. XU Jinshi and their colleagues from Prof. GUO Guangcan's group at University of Science and Technology of China, collaborating with Prof. Adam Gali from the Wigner Research ...

**University of Science and Technology of China Researchers Realize Coherent Manipulation of Single-spin Qubits in Silicon Carbide at Room Temperature**  
A "tantalizing" principle borrowed from nature turns harmful methane into useful methanol at room temperature. With their latest study, U.S. and Belgian scientists have brought this process an ...

**International team of scientists turns methane into methanol at room temperature**  
The new battery operates at about 230°F, unlike current commercially molten sodium batteries (known as sodium-sulfur batteries) which typically operate between at 520° and 660°F. The lower temperature ...

**Lowering the Temperature of Molten Sodium Batteries**  
Aqara, a provider for smart home products, announced the launch of the TVOC Air Quality Monitor to the global market. This monitor detects the concentration and level of total volatile organic ...

**Aqara Introduces New TVOC Air Quality Monitor**  
Nagel-Group and DB Schenker have launched a collaboration to offer a wider distribution network for food products in Finland and Germany. Thanks to the new partnership, customers of ...

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