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## Bose Einstein Condensation Atomic Gases

In condensed matter physics, a supersolid is a spatially ordered material with superfluid properties. In the case of helium-4, it has been conjectured since the 1960s that it might be possible to create a supersolid. Starting from

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2017, a definitive proof for the existence of this state was provided by several experiments using atomic Bose–Einstein condensates.

Supersolid - Wikipedia

In physics, a state of matter is one of the distinct forms in which matter can exist. Four states of matter are observable in everyday life: solid, liquid, gas, and plasma. Many intermediate states are known to exist, such as liquid crystal, and some states only exist under extreme conditions, such as Bose–Einstein condensates (in extreme cold), neutron-degenerate matter (in

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State of matter - Wikipedia

This course provides a graduate level introduction to the foundations of classical and quantum statistical mechanics with applications to ideal gases (including the magnetic properties of electron gases and Bose-Einstein condensation), interacting systems, and phase transitions, including an introduction to the renormalization group and scaling ...

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Proceedings

MacDonald, A. H.

Bose-Einstein condensation  
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electron systems. Nature 432  
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