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Professor Mermin has written on quantum foundational issues for several decades, and is known for the clarity and wit of his scientific writings. Among his other books are Solid State Physics (with...

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Nathaniel David Mermin (/ˈmɜːrmin/; born 1935) is a solid-state physicist at Cornell University best known for the eponymous Mermin–Wagner theorem, his application of the term "boojum" to superfluidity, his textbook with Neil Ashcroft on solid-state physics, and for contributions to the foundations of quantum mechanics and quantum information ...

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His textbook on solid-state physics, written with N. David Mermin, is a standard text in the field. Since 1997, he has been a member of the National Academy of Sciences. N. David Mermin is Horace White Professor of Physics Emeritus at Cornell University.

N. David Mermin - Wikipedia

Solid State Physics vs. Condensed-Matter Physics • Condensed-matter physics is the more modern term • Condensed-matter physics is broader and applies to concepts that work in solids, but could equally applied to liquid (for example, superconductivity vs. superfluidity, soft-condensed matter) • 1978 Division of Solid-State Physics of the American ...

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Neil W. Ashcroft is a British solid-state physicist. Ashcroft completed his undergraduate studies at the University of New Zealand in 1958 and received his PhD in 1964 from the University of Cambridge for research investigating the Fermi surfaces of metals.

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His textbook on solid-state physics, written with N. David Mermin, is a standard text in the field. Awards and honours [edit] Since 1997, he has been a member of the National Academy of Sciences.

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