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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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Solid State Physics - AshcroftNeil W., Neil W. Ashcroft, N ...

PHY 140A: Solid State Physics Solution to Homework 6 Ashcroft and Mermin 1.1: Poisson Distribution. In the Drude model the probability of an electron suffering a collision in any infinitesimal interval dt is just $dt = \dots$

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N.W. Ashcroft, N.O. Mermin: "Solid State Physics" (Holt, Reinhardt and Winston, New York) C. Kittel: "Introduction to Solid State Physics" (Wiley & Sons, New York) or "Einführung in die Festkörperphysik" (Oldenbourg, München)

Lecture contents - Fakultät für Physik - LMU München

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Drude model - Wikipedia

Some people wonder if I am the same N. David Mermin as the coauthor, with Neil Ashcroft, of Solid State Physics. I am. I am. Although the book is still in its 1976 first edition, two thirds of it consists of eternal verities, and there is no time, even in a full-year course, to get to the remaining third.

N. David Mermin - Cornell University

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Nathaniel David Mermin (/ 'mɜːrmɪn /; 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 science.

N. David Mermin - Wikipedia

•Solid-State Physics, 4ed, by H Ibach and H Luth, Springer-Verlag Another very popular book on the subject, with quite a bit of information in it More advanced than Hook and Hall •Solid State Physics, by N W Ashcroft and D N Mermin, Holt-Sanders This is the standard complete introduction to solid state physics It has many many chapters

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