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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

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Nathaniel David Mermin (/ 'mɜːrɪn /; 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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