

THE HALL EFFECT IN METALS AND ALLOYS%0A

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I hope this book will be useful to at least two groups of individuals: the nonspecialist reader with a general knowledge of solid-state science and seeking an introduction to the theory and practice of the Hall effect in metals, and the specialist seeking a contemporary review of the relevant literature.

The Hall Effect in Metals and Alloys | Colin Hurd | Springer

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The anomalous Hall effect in nickel alloys - ScienceDirect

537 THE ANOMALOUS HALL EFFECT IN NICKEL ALLOYS J.W.F. DORLEIJN and A.R. MIEDEMA Philips Research Laboratories, Eindhoven, The Netherlands We have studied the anomalous Hall effect in 250 binary and ternary nickel alloys (solute concentration ...5 at %, T = 4.2 K).

The Hall effect in metals and alloys (Book, 1972 ...

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Ph 3455/MSE 3255 The Hall Effect in a Metal and a p-type ...

1 Ph 3455/MSE 3255 The Hall Effect in a Metal and a p-type Semiconductor Required background reading Tipler, Chapter 10, pages 478-479 on the Hall Effect

The Hall effect in metals and alloys (1972 edition) | Open ...

The Hall effect in metals and alloys by Colin Michael Hurd, 1972, Plenum Press edition, in English

The Hall Effect - University of Washington

The term in parenthesis is known as the Hall coefficient: $R_H = 1/nq$. (6) It is positive if the charge carriers are positive, and negative if the charge carriers are negative. In practice, the polarity of V_H determines the sign of the charge carriers. Note that the SI units of the Hall coefficient are $[m^3/C]$ or more commonly stated $[m^3/A \cdot s]$.

R Hall effect in metals 5.3 - Nikhef

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GMBH 37070 Göttingen, Germany 25303 3 Fig. 5: Hall
voltage as a function of magnetic induction B, using a zinc
sample. Fig. 3: Hall voltage as a function of magnetic
induction B, using a copper sample.

Ordinary hall effect and spin-dependent phenomena in a two ...

The ordinary Hall constant of a compensated
ferromagnetic metal is calculated so as to include spin-
dependent scattering effects. Model calculations have been
performed for two cases of Fermi surface topologies which
could likely correspond to the case of iron.