

THE HALL EFFECT IN METALS AND ALLOYS

Colin M. Hurd

The Hall Effect In Metals And Alloys

Yicheng Fang



The Hall Effect In Metals And Alloys:

The Hall Effect in Metals and Alloys Colin Hurd, 2012-12-06 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 literature has been surveyed thoroughly up to the middle of 1970 while the more accessible journals have been followed to late 1970 I have been selective in cases where there is a great volume of literature particularly in the case of old or obscure measurements of low accuracy but in all cases I have tried to present the reader with sufficient information to judge whether a particular reference matches his interest and is therefore worth tracing I compiled the book from reading the original publications but inevitably there will be errors arising in transcription or inadvertent omissions I hope the reader finding these will be charitable enough to write to me It is a pleasure to acknowledge the numerous useful discussions I have had at various times with associates and colleagues particularly Drs Mme M T Beal Monod J E A Alderson R D Barnard T Farrell and P Monod Their influence appears at various points in the text although of course they must not be held responsible for anything I have written

The Hall Effect in Metals and Alloys Colin Hurd, 1972-02-01 **Hall Effect in Metals and Alloys** E. J. Evans, 1933 *The Hall Effect and Its Applications* C. Chien, 2013-11-11 In 1879 while a graduate student under Henry Rowland at the Physics Department of The Johns Hopkins University Edwin Herbert Hall discovered what is now universally known as the Hall effect A symposium was held at The Johns Hopkins University on November 13 1979 to commemorate the 100th anniversary of the discovery Over 170 participants attended the symposium which included eleven invited lectures and three speeches during the luncheon During the past one hundred years we have witnessed ever expanding activities in the field of the Hall effect The Hall effect is now an indispensable tool in the studies of many branches of condensed matter physics especially in metals semiconductors and magnetic solids Various components over 200 million that utilize the Hall effect have been successfully incorporated into such devices as keyboards automobile ignitions gaussmeters and satellites This volume attempts to capture the important aspects of the Hall effect and its applications It includes the papers presented at the symposium and eleven other invited papers Detailed coverage of the Hall effect in amorphous and crystalline metals and alloys in magnetic materials in liquid metals and in semiconductors is provided Applications of the Hall effect in space technology and in studies of the aurora enrich the discussions of the Hall effect's utility in sensors and switches The design and packaging of Hall elements in integrated circuit forms are illustrated

Publications of the Teaching Staff, 1909 **Electrical Properties of Solids** T. F. Connolly, 2012-12-06 Since 1963 the Research Materials Information Center has been answering inquiries on the availability preparation and properties of ultrapure inorganic research specimens It has been possible to do this with reasonable efficiency by searching an automated coded microfilm collection of the report and open literature and of data sheets and questionnaires provided by commercial and research

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