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Magnetoacoustic Polarization Phenomena in Solids

Magnetoacoustic Polarization Phenomena In Solids Hardcover

Ssu-Hai Chu



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Magnetoacoustic Polarization Phenomena in Solids V.V. Gudkov, David Gavenda, 2012-12-06 This book had its conception when Dr Gudkov visited me in Austin in the Fall of 1995 and urged me to join him in writing a review of the field of magnetoacoustic polarization phenomena I protested that although my students and I had done some early work on this topic most of the later work was done by researchers at the Institute for Metal Physics and by other investigators in the former Soviet Union He eventually persuaded me that my initial contribution and general experience with magnetoacoustic phenomena qualified me to serve as a co author When I considered the fact that the extensive exploration of magnetoacoustic phenomena in the former Soviet Union was relatively unknown to Western scientists I agreed to work with him on this project In order to make the material more accessible to nonspecialists we have adopted consistent notation throughout the text and redrawn the figures from published papers in a consistent fashion Because our two institutions lie on opposite sides of the world we needed some financial support to bring the book to fruition We are very grateful to the Science Program for International Collaboration of the North Atlantic Treaty Organization for financial support through Grant No HTECH CRG 951549 I have dedicated this book to my wife Janie in recognition of the support she has given me throughout my professional career J D

Magnetoacoustic Polarization Phenomena in Solids V.V. Gudkov, David Gavenda, 2012-10-23 This book had its conception when Dr Gudkov visited me in Austin in the Fall of 1995 and urged me to join him in writing a review of the field of magnetoacoustic polarization phenomena I protested that although my students and I had done some early work on this topic most of the later work was done by researchers at the Institute for Metal Physics and by other investigators in the former Soviet Union He eventually persuaded me that my initial contribution and general experience with magnetoacoustic phenomena qualified me to serve as a co author When I considered the fact that the extensive exploration of magnetoacoustic phenomena in the former Soviet Union was relatively unknown to Western scientists I agreed to work with him on this project In order to make the material more accessible to nonspecialists we have adopted consistent notation throughout the text and redrawn the figures from published papers in a consistent fashion Because our two institutions lie on opposite sides of the world we needed some financial support to bring the book to fruition We are very grateful to the Science Program for International Collaboration of the North Atlantic Treaty Organization for financial support through Grant No HTECH CRG 951549 I have dedicated this book to my wife Janie in recognition of the support she has given me throughout my professional career J D

Magnetoacoustic Polarization Phenomena in Solids V. V. Gudkov, John David Gavenda, 2000 This is an overview of the use of ultrasonic methods to study properties of both magnetic materials and non magnetic metals Much of the work in this area was done in the former Soviet Union and is not widely known in the West The authors discuss not only the experimental techniques for using polarization effects with ultrasonic measurements but also the theoretical basis for interpreting the data Such experiments yield information not only about the

vibrational spectra of the material over a wide range of frequencies but also about electromagnetic properties The book should interest workers in the areas of materials science and engineering solid state physics and physical acoustics It includes an extensive and up to date bibliography with more than 200 references to the published literature The Journal of the Acoustical Society of America Acoustical Society of America,2000 *Forthcoming Books* Rose Arny,2000 **Novel polarization phenomena and their spectroscopic application in bulk solids and films** Peter Jonathan Bennett,1998 **Polarization Waves in Solids** Tatsumi Kurosawa,1961 A Review of Polarization Phenomena in Dielectric Materials Ssu-Hai Chu,1972 **Polarization Phenomena in Electromagnetic Interactions at Intermediate Energies, August 1990** Volker Burkert,1990

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