

the applied magnetic field is stationary or is varied very slowly. The topics covered are miscellaneous and center about such subjects as the theory of the hysteresis curve, measurements of crystal anisotropy and magnetostriction in ternary alloys, and the permeability and coercive force in the cubic ferromagnetic oxides. The investigation of the magnetic oxides represents the profitable renaissance of a subject that has barely been touched in the past.

The second part, dealing with the dynamics of ferromagnetism, summarizes that class of magnetic properties of steel and related substances which vary with time as a result of the diffusion of the interstitial carbon or nitrogen atoms. One of the most conspicuous of these effects is the decrease with time of the permeability that is observed following a change in magnetization—an effect to which Snoek has given the name "disaccommodation." Snoek presents a closely correlated group of experiments concerning this and related effects and summarizes the very beautiful theory with which he has interpreted the observations.

The third section surveys in considerable detail the properties of the mixed ferromagnetic oxides or "ferrites" which were touched upon in the first part of the book. The influence of temperature and composition are treated. For example, the variation of the Curie temperature with composition is followed for a number of continuously varying systems. In addition, there is much magnetic data of technical interest concerning these oxides.

It is safe to say that this small book represents one of the most valuable additions to the subject of ferromagnetism since the volume of Becker and Döring appeared nearly 10 years ago.

FREDERICK SEITZ

Carnegie Institute of Technology

Nuclear physics in photographs: tracks of charged particles in photographic emulsions. C. F. Powell and G. P. S. Occhialini. Oxford, Engl.: Clarendon Press; New York: Oxford Univ. Press, 1947. Pp. xii + 124. \$6.00.

One of the oldest and simplest techniques in nuclear physics which has been "dormant" for many years has suddenly, through some important refinements, come to the forefront of the attention of physicists. Indeed, it has allowed, by the simplest methods, some of the most important postwar discoveries.

The history of the revelation of tracks in photographic emulsions is a very old one, going back to Kinoshita in 1909, but before its present blossoming, in part due to the new Ilford and Eastman emulsions, it had not given any results of importance comparable with those reached through the electrical methods of measuring, scintillations or Wilson Chamber.

The book under review shows in an exceedingly beautiful way what can be done at present with photographic emulsions. In this respect it is comparable to the Atlas of Wilson Chamber pictures by Gentner, Maier Leibnitz, and Bothe.

A sequence of striking pictures of nuclear phenomena as revealed by the technique of the tracks in photographic emulsions is used to illustrate an elementary course in nuclear and cosmic-ray physics, but this arrangement and the well-written text is only, one feels, a convenient frame to illustrate the technique.

The climax is reached in plates 42-48, in which evidence is given for the new π mesotrons recently discovered with this technique by a group of physicists, including the authors of this book.

The book contains sufficient technical information to instruct on the methods of use of the photographic plates, which are now commercially available, and, if only for this reason, it is a "must" for every research nuclear physicist.

The reproduction of the photographs and the typographical presentation are excellent—a most important feature for a book of this kind.

E. SNOKK

University of California, Berkeley

Techniques in experimental electronics. C. H. Bachman. New York: John Wiley; London: Chapman & Hall, 1948. Pp. vii + 252. (Illustrated.) \$3.50.

Asked individually what they would expect to find in a book entitled *Techniques in experimental electronics*, 10 well-qualified persons, including physicists, radio engineers, electronic research engineers, and graduate students in physics, all thought that such a book would include vacuum tube circuits, discussions of electronic measurement methods, and the many other techniques familiarly known as electronic gadgeteering.

C. H. Bachman's book of the above title is, instead, a very good handbook of high-vacuum techniques and of the laboratory arts useful to those who build experimental electron tubes and related electron and ion systems.

One must consequently conclude that the title of the volume is badly chosen, despite the technical justification for the name offered in the introduction. Undoubtedly, many will purchase the book and find it of little use, while others having need of this material will pass it over.

Slightly more than half of the book is devoted to high-vacuum techniques, chapters including pumps, traps and baffles, vacuum gauges, valves and controlled leaks, demountable joints, controls and gadgets, vacuum system techniques, leak detection, and metal versus glass vacuum systems. Other chapter headings are glass-blowing fundamentals, sources of charged particles, utilization of charged particles, assembly and processing of electronic devices, and miscellaneous hints and techniques.

The treatment of high-vacuum techniques is simple and direct and filled with useful practical facts. Gauges are covered a little too sketchily for a novice in the field, and little is said of the temporary vacuum systems utilizing spherical ground joints and flexible tubing, now gaining wide acceptance.

The sections on filaments and cathodes, on electron guns and electron optics, and on ion sources are adequate

Nuclear Physics In Photographs Tracks Of

Peter Galison



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Nuclear Physics in Photographs Cecil Frank Powell, G. P. S. Occhialini, 1947 Nuclear Physics in Photographs C. F. Powell, G. P. S. Occhialini, 2013 **Nuclear Physics in Photography. Tracks of Charged Particles in Photographic Emulsions** Cecil F. Powell, G. P. S. Occhialini, 1947 **Selected Readings on Atomic Energy** U.S. Atomic Energy Commission, 1951 Bibliography [of] Radiation Detection U.S. Atomic Energy Commission, 1949 Image and Logic Peter Galison, 1997-10 Engages with the impact of modern technology on experimental physicists This study reveals how the increasing scale and complexity of apparatus has distanced physicists from the very science which drew them into experimenting and has fragmented microphysics into different technical traditions **Bibliography on Filmbadge Monitoring** Herbert R. Isenburger, 1961 *The Scientific Legacy of Beppo Occhialini* Leonardo Gariboldi, Massimo Gervasi, Giorgio Sironi, Aldo Treves, Pasquale Tucci, 2023-12-08 The thirtieth anniversary of the death of Beppo Occhialini the cosmic ray physicist associated among other things to the fundamental discoveries of the electron positron pairs and of the pion thanks to his contributions to the development of the controlled cloud chamber and of new nuclear emulsions is the occasion to publish his memoirs on the main events of his scientific life which he dictated shortly before his death This second edition of *The Scientific Legacy of Beppo Occhialini* takes us by the hand to appreciate the admiration if not the veneration he had for Patrick Blackett the ironic rudeness of Lord Rutherford or the troubled relationship with Cecil Powell A particularly thorny aspect concerns the role played by some physicists during the Second World War and the way Occhialini elaborated the complex personal situations experienced by each of them Occhialini's memoirs are enriched by his short autobiography originally published as an encyclopedia entry in the 1970s A selection of relevant historical studies and personal reminiscences mainly concerning his scientific activity before his coming to Milan is repropose together with some personal notes from friends and colleagues The Scientific Legacy of Beppo Occhialini Pietro Redondi, Giorgio Sironi, Pasquale Tucci, Guido Vegni, 2007-05-11 The present volume is a collection of reviews essays and personal reminiscences on Occhialini's scientific life and work Through these recollections the reader will also gain a vivid impression of the pioneering days of elementary particle physics when new detection methods emerged like the triggered cloud chamber and nuclear emulsions two techniques perfected by Occhialini which made progress on cosmic ray physics possible in the first place Nuclear Science Abstracts, 1975 *Atomic Energy Research, Life and Physical Sciences, Reactor Development, Waste Management, 1961, Special Report* U.S. Atomic Energy Commission, 1962 *Reflections on Experimental Science* Martin L. Perl, 1996 This is a collection of important lecture and original articles and commentaries by Martin Perl discoverer of the tau lepton and the third generation of elementary particles and this year's Nobel Prize winner This book contains a fascinating and realistic picture of experimental science based on the high energy physics research work carried out by him Using reprints of his articles with his commentaries the author presents the various aspects of experimental research in

science the pleasures and risks of experimental work the pain and frustration with experiments that are useless or fail the dreaming about experiments that were not carried out the constant search for innovation and creativity in the work and the special joy of discovery The articles and commentaries range from the early days of bubble chambers and spark chambers in the 1950 s to the author s present research experiments at an electron positron collider and a search for free quarks The book is for the general reader as well as the scientist

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