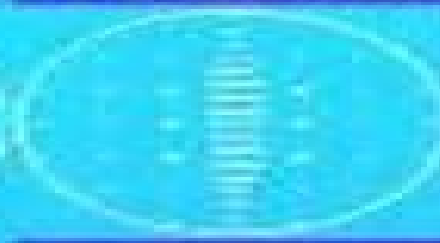
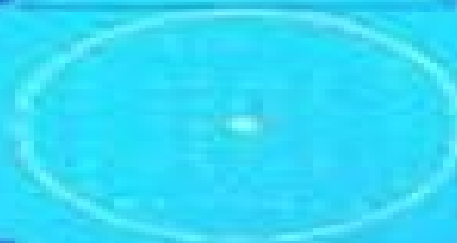
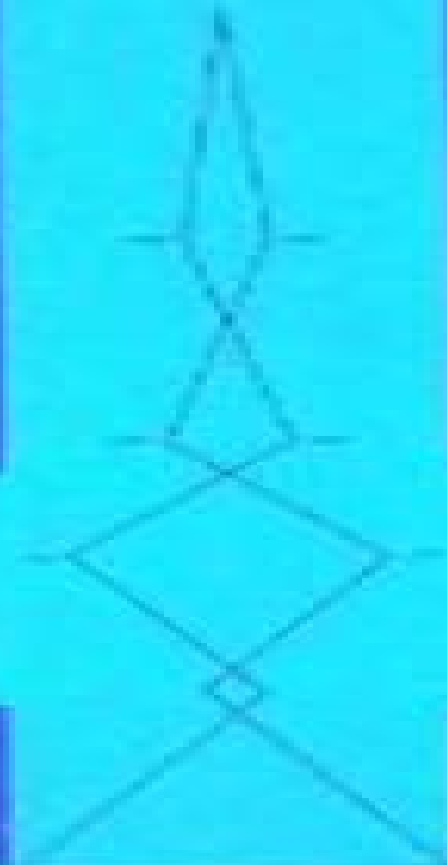


Electron Diffraction and Optical Diffraction Techniques

B. E. P. Beeston
Robert W. Horne
and Roy Markham

Practical Methods in Electron Microscopy

Editor: Audrey M. Glauber



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which force is actually generated and the question remains one of the major unsolved problems in biology With this problem in mind this book has been written to collect together the available evidence on the structures of the muscle filaments and on their arrangements in different muscle cells to extract the common structural features of these cells and thus to attempt to define a possible series of mechanical steps that will describe at molecular resolution the process by which force is generated The book cannot be considered to be an introductory text in fact it presents a very detailed account of muscle structure as gleaned mainly from electron microscopy and X ray diffraction

Time-resolved Diffraction J. R Helliwell, P. M. Rentzepis, 1997-12-18 The acceleration of the technical capabilities of X ray electron and neutron diffraction techniques in recent years has been driven by developments in synchrotron and neutron sources detectors and computers These allow the rapid and repeated acquisition of diffraction data as a chemical and biological structural process proceeds following its initiation This opens up completely new studies from timescales ranging from the sub picosecond at the fastest through all the time domains up to kiloseconds for the slower molecular processes

Uniting Electron Crystallography and Powder Diffraction Ute Kolb, Kenneth Shankland, Louisa Meshi, Anatoly Avilov, William I.F David, 2012-12-20 The polycrystalline and nanocrystalline states play an increasingly important role in exploiting the properties of materials encompassing applications as diverse as pharmaceuticals catalysts solar cells and energy storage A knowledge of the three dimensional atomic and molecular structure of materials is essential for understanding and controlling their properties yet traditional single crystal X ray diffraction methods lose their power when only polycrystalline and nanocrystalline samples are available It is here that powder diffraction and single crystal electron diffraction techniques take over substantially extending the range of applicability of the crystallographic principles of structure determination This volume a collection of teaching contributions presented at the Crystallographic Course in Erice in 2011 clearly describes the fundamentals and the state of the art of powder diffraction and electron diffraction methods in materials characterisation encompassing a diverse range of disciplines and materials stretching from archeometry to zeolites As such it is a comprehensive and valuable resource for those wishing to gain an understanding of the broad applicability of these two rapidly developing fields

Publications of the National Bureau of Standards ... Catalog United States. National Bureau of Standards, 1978

Publications of the National Institute of Standards and Technology ... Catalog National Institute of Standards and Technology (U.S.), 1979

Journal of Research of the National Bureau of Standards United States. National Bureau of Standards, 1985

Polymer Microscopy Linda C. Sawyer, 2012-12-06 Modern materials include a vast array of polymers and plastics which are found in applications such as housing appliances clothing and household textiles and automotive and aerospace industries Thus research scientists engineers and materials science graduate students need to be aware of the methods and techniques required to understand the structure property relations of polymer materials This book will review the field of the microscopy of polymers There is a vast literature which describes the research results obtained by study of polymer materials using microscopy and other

complementary analytical techniques and such studies are best left to journals on specific topics The major objective of this text is to provide the basic microscopy techniques and specimen preparation methods applicable to polymers The book will attempt to provide enough detail so that the methods described can be applied and also to reference appropriate publications for the investigator interested in more detail The selection of two authors for this text came from the desire for a comprehensive review of polymer microscopy with emphasis on methods and techniques rather than on research results The synergism provided by two authors with widely varied backgrounds was thought to be important one author LCS has an industrial focus and a background in chemistry whilst the other DTG has an academic environment and offers a background in polymer physics

Environmental Health Perspectives ,1993

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