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this series of books which is published at the rate of about one per year addresses fundamental problems in materials science the contents cover a broad range of topics from small clusters of atoms to engineering materials and involve chemistry physics materials science and engineering with length scales ranging from Ångstroms up to millimeters the emphasis is on basic science rather than on applications each book focuses on a single area of current interest and brings together leading experts to give an up to date discussion of their work and the work of others each article contains enough references that the interested reader can access the relevant literature thanks are given to the center for fundamental materials research at michigan state university for supporting this series m f thorpe series editor e mail thorpe pa msu edu east lansing michigan preface one of the most challenging problems in the study of structure is to characterize the atomic short range order in materials long range order can be determined with a high degree

of accuracy by analyzing bragg peak positions and intensities in data from single crystals or powders however information about short range order is contained in the diffuse scattering intensity this is difficult to analyze because it is low in absolute intensity though the integrated intensity may be significant and widely spread in reciprocal space

neutron scattering

understanding and manipulating the properties of materials naturally occurring in our world and artificially produced by modern technologies requires detailed information on their properties on the atomic scale this information is the basis for any kind of research in physics chemistry biology engineering metallurgy and ceramics among the various experimental methods neutron and photon scattering have become the key techniques of choice this book provides an overview of the complementarity between neutron and synchrotron x ray scattering the most important topics are covered including structure determination magnetic correlations polymer dynamics thin films and multilayers photoemission studies etc they are thoroughly introduced and discussed by experts from both the experimental and the theoretical side

this book brings together the latest information on the rapid advances and developments in the field of aquatic ecology india is very rich in terms of biological diversity due to its wide range of habitats and climatic conditions it is home to as much as 7 per cent of the world s animal species although it only accounts for about 2 per cent of the total landmass the present work on biodiversity ecology and conservation of aquatic resources represents original research in the field of aquatic biodiversity wetland ecology and its applications with reference to the country s aquatic resources there are 19 chapters each contributed by an expert in his her particular field and offering novel approaches to various topics in the area of aquatic ecosystems

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