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According to a new
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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

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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

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Answers
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

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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

Access Free Flinn Scientific Order in materials. Lab

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

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difficult to analyze because it is low in absolute intensity (though the integrated intensity may be significant) and widely spread in reciprocal space.

Today large numbers of geoscientists apply thermodynamic theory to solutions of a variety of problems in

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earth and planetary
sciences. For most
problems in
chemistry, the
application of
thermodynamics is
direct and rewarding.
Geoscientists,
however, deal with
complex inorganic
and organic
substances. The
complexities in the
nature of

Access Free Flinn Scientific mineralogy Lab

substances arise due to their involved crystal structure and multicomponential character. As a result, thermochemical solutions of many geological-planetological problems should be attempted only with a clear understanding of the crystal-chemical and thermochemical

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character of each mineral. The subject of physical

geochemistry deals with the elucidation and application of physico-chemical principles to geosciences.

Thermodynamics of mineral phases and crystalline solutions form an integral part of it. Developments in

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mineralogic thermodynamic
minamics in recent
years have been very
encouraging, but do
not easily reach many
geoscientists
interested mainly in
applications. This
series is to provide
geoscientists and
planetary scientists
with current
information on the
developments in

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thermodynamics of
mineral systems, and
also provide the
active researcher in
this rapidly developing
field with a forum
through which he can
popularize the
important conclusions
of his work. In the first
several volumes, we
plan to publish
original contributions
(with an abundant

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Supply of back ground material for the uninitiated reader) and thoughtful reviews from a number of researchers on mineralogic thermodynamics, on the application of thermochemistry to planetary phase equilibria (including meteorites), and on

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kinetics of
geochemical
reactions.

This book
summarizes the
theoretical and
experimental studies
confirming the
concept of the liquid-

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Answers
crystalline nature of
boundary lubrication
in synovial joints. It is
shown that cholesteric
liquid crystals in the
synovial liquid play a
significant role in the
mechanism of intra-
articular friction
reduction. The results
of structural,
rheological and
tribological research
of the creation of

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liquids containing
cholesteric liquid
crystals in natural
synovial liquids are
described. These
liquid crystals
reproduce the
lubrication properties
of natural synovia and
provide a high
chondroprotective
efficiency. They were
tested in osteoarthritis

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models and in clinical
practice.

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