



Multi Length-Scale Characterisation: Inorganic Materials Series

Duncan W. Bruce, Dermot O'Hare, Richard I. Walton

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This volume examines important experimental techniques needed to characterise inorganic materials in order to elucidate their properties for practical application. Addressing methods that examine the structures and properties of materials over length scales ranging from local atomic order to long-range order on the meso- and macro-scopic scales, *Multi Length-Scale Characterisation* contains five detailed chapters:

- Measurement of Bulk Magnetic Properties
- Thermal Methods
- Atomic Force Microscopy
- Gas Sorption in the Analysis of Nanoporous Solids
- Dynamic Light Scattering

Ideal as a complementary reference work to other volumes in the series (*Local Structural Characterisation* and *Structure from Diffraction Methods*) or as an examination of the specific characterisation techniques in their own right, *Multi Length-Scale Characterisation* is a valuable addition to the Inorganic Materials Series.

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