

Physical Chemistry Resources

Book 4 Isotachophoresis

By

R. P. W. Scott

The Physical Chemical Resource Series

The Physical Chemistry Resource Series consists of a sequence of books that deal with the fundamental aspects of physical chemistry as applied to the practice and study of chemistry. This Resource will be useful to those chemists working in a wide range of chemistry application areas such as analytical chemistry, agricultural chemistry, forensic chemistry, biochemistry, polymer technology, fuel technology, pollution studies etc. The Resource will also be of value to university students and teachers and to post graduate researchers.

The Resource Series will develop progressively and books on different aspects of physical chemistry added progressively from time to time together with a series of 'topics' that will concisely define important concepts that arise in the different resource books.

Book 1. Basic Electrochemistry

Book 2. Physical properties of Gases, Liquids and Solids

Book 3. Electrophoresis

[Book 4. Isotachophoresis](#)

Book 5. Thermal Analysis

