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Providing chemical engineering undergraduate and graduate students with a basic understanding of how separation of a mixture of molecules, macromolecules or particles is achieved, this textbook is a comprehensive introduction to the engineering science of separation.

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Electrophoresis in biology uses porous gels as the media. The sample mixture is loaded into a gel, the electric field is applied, and the molecules migrate through the gel matrix. Thus, separation is based on both the molecular sieve effect and on the electrophoretic mobility of the molecules. This method determines the size of biomolecules.

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Separation of Molecules, Macromolecules and Particles

Procedures for purifying, processing, and identifying biological molecules are becoming increasingly miniaturized and automated. These efforts would benefit from an efficient filter material that ...

Charge- and size-based separation of macromolecules using ...

In a binary mixture comprising macromolecules dissolved in an aqueous solvent, liquid-liquid phase separation gives rise to two coexisting phases – a dilute liquid phase that is deficient in macromolecules and a dense liquid phase that is enriched in macromolecules.

Ligand Effects on Phase Separation of Multivalent ...

Biomolecular condensates are thought to form via phase transitions of multivalent macromolecules. Components of condensates have been classified as scaffolds and clients. In this classification, scaffolds drive condensate formation whereas clients partition into condensates.

Ligand Effects on Phase Separation of Multivalent ...

Known as liquid-liquid phase separation, the process allows some molecules within a cell to cloister themselves into membraneless organelles in order to carry out certain duties without ...

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