



# The Aqueous Phase Behavior of Surfactants (Colloid Science)

*Robert G. Laughlin*

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## **The Aqueous Phase Behavior of Surfactants (Colloid Science)** Robert G. Laughlin

Surfactants play an important role in many human endeavors, ranging from consumer products (cosmetics, foods, and powdered soaps) to many aspects of biology and pharmaceuticals. This book presents researchers with the basic principles governing phase behavior of surfactants, the relationship between phase behavior and molecular structure, and the various ways in which this information can be applied. Coverage includes qualitative concepts and relationships between phase science and thermodynamics, as well as how this information can be used to describe surfactant systems.

### Key Features

- \* Presents researchers with the basic principles governing phase behavior of surfactants, the relationship between phase behavior and molecular structure, and the various ways in which this information can be applied
- \* Includes more than 90 phase diagrams
- \* Uses reaction equations to describe phase transformations
- \* The hardcover version, published in 1994, has sold 859 copies to date

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