



# **Aqueous Two-Phase Partitioning: Physical Chemistry and Bioanalytical Applications**

Boris Y. Zaslavsky

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## **Aqueous Two-Phase Partitioning: Physical Chemistry and Bioanalytical Applications**

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Covers the fundamental principles of solute partitioning in aqueous two-phase systems, explains their important practical features, and furnishes methods of characterization. The information provided by the partition behaviour of a solute in an aqueous two-phase system is examined.



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