



Transport Mediated by Electrified Interfaces: Studies in the linear, non-linear and far from equilibrium regimes: 18 (Studies in Interface Science)

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This title provides an overview of the innovative use of electro-kinetic phenomena in experimentally exploring non-equilibrium regions of chemically non-reacting systems. Transport phenomena mediated by charged liquid-liquid interfaces and solid-liquid interfaces are also covered. Transport phenomena mediated by electrified interfaces are discussed in the context of a number of important areas, including, soil/water systems, phase transfer catalysis, animal/plant physiology and mimicking taste/smell sensing mechanisms.

- Provides an overview of the innovative use of electro-kinetic phenomena
- Discusses conventional electro-kinetics and other transport phenomena mediated by charged interfaces
- Of special interest to those working in the area of interface science

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