



**Electrostatic Effects in Soft Matter and Biophysics:
Proceedings of the NATO Advanced Research
Workshop on Electrostatic Effects in Soft Matter
and Biophysics ... 1-13 October 2000 (Nato Science
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Soft Condensed Matter commonly deals with materials that are mechanically soft and, more importantly, particularly prone to thermal fluctuation effects. Charged soft matter systems are especially interesting: they can be manufactured artificially as polyelectrolytes to serve as superabsorbers in dypers, as flocculation and retention agents, as thickeners and gelling agents, and as oil-recovery process aids. They are also abundant in living organisms, mostly performing important structural (e.g. membranes) and functional (e.g. DNA) tasks. The book describes the many areas in soft matter and biophysics where electrostatic interactions play an important role. It offers in-depth coverage of recent theoretical approaches, advances in computer simulation, and novel experimental techniques.

Readership: Advanced undergraduate level in physics, physical chemistry, and theoretical biochemistry.

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