



# Macro-ion Characterization: From Dilute Solutions to Complex Fluids (ACS Symposium Series)

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# **Macro-ion Characterization: From Dilute Solutions to Complex Fluids (ACS Symposium Series)**

## **Macro-ion Characterization: From Dilute Solutions to Complex Fluids (ACS Symposium Series)**

Provides a comprehensive coverage of the state-of-the-art of charged macromolecules. Presents information on a broad range of topics, from computer simulation of small ion distribution about a polyion to the complex behavior of concentrated solutions and gels. Examines macro-ion theory, synthesis and characterization, condensation and complexation, solution structure, surface adsorptions and interfaces, and gels.

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