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ION-SPECIFIC EFFECT IN STABILITY OF FOAMS AND EMULSIONS



Ion-Specific Effect in
Stability of Foams and
Emulsions
Role of Adsorption and Interfacial Charge

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LAP Lambert Academic Publishing Jul 2014, 2014. Taschenbuch. Book Condition: Neu. 221x149x12 mm. Neuware - Stability of foams and emulsions is of great importance in a large number of applications such as mineral processing, food stabilization and oil recovery. In many of these applications, inorganic salts are present in the aqueous phase along with surfactant. These salts strongly influence the adsorption characteristics of ionic surfactants. Stability of aqueous foams and hexane-in-water emulsions prepared with aqueous solutions of an anionic surfactant...

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- Authored by Shailesh Varade
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