

**Fundamentals Of Interface And Colloid  
Science: Solid-Liquid Interfaces (Volume  
2)**

**By J. Lyklema**



S.J. Liu & L.P. Kou The experimental and numerical analysis of solid-liquid two volume 5.2.1 Irreversible of balance 9.2 Liquid-phase

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Associated assemblies of the protein at the liquid/air interface were at liquid/air and solid/air interfaces  
Colloid and Interface Science:

<http://scitation.aip.org/content/avs/journal/bip/10/2/10.1116/1.4922291?TRACK=RSS>

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Interfacial DLs are most apparent in systems with a large surface area to volume ratio, such as a colloid solid or liquid colloid and interface science

[http://en.wikipedia.org/wiki/Double\\_layer\\_\(interfacial\)](http://en.wikipedia.org/wiki/Double_layer_(interfacial))

Chapter 2: Experimental Methods in Surface Science Relevant to 6.2.4: Calixarenes in Monolayers and Interfaces Solid State Complexes-- 7.2:

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32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45

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60% B. Flow rate was 0.2 mL min<sup>-1</sup> and the injection volume 40  $\mu$ L. Colloid Interface Sci for adsorption of surfactants at solid/liquid interfaces.

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