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appropriate to cover these topics as well as the recent progress in the general area of aggregation of surfactants in this Section. Also as it is the amphiphilicity or amphipathicity\* of a surfactant molecule which is responsible for both adsorption at interfaces and aggregation in solution, so it was

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considered quite apropos to include the topic of adsorption at interfaces in this Section. Concomitantly, the present volumes not only cover the aggregation phenomena but also the adsorption at interfaces.

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that can be revealed by stability constants, when measured as part of an overall strategy aimed at understanding the complexing properties of a particular ligand or metal ion. Thus, for example, there are numerous crystal structures of the  $\text{Li}^+$  ion with crown ethers. What do these indicate to us about the chemistry of

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