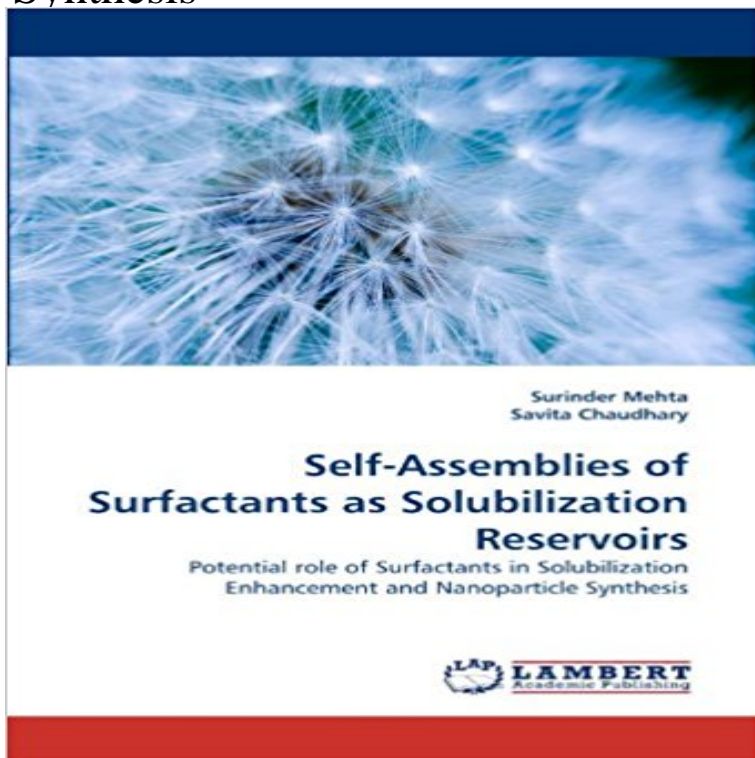


Self-Assemblies of Surfactants as Solubilization Reservoirs: Potential role of Surfactants in Solubilization Enhancement and Nanoparticle Synthesis



The applications of colloidal systems have immensely affected the human progress. In Surface Science, surfactants are the most resourceful products of the chemical industry, emerging in varied products. The last decade has seen the extension of surfactant applications to high-technology areas such as electronic printing, magnetic recording, biotechnology, microelectronics, nanoparticle synthesis, drug delivery, and much more. This book is a comprehensive reference that provides a whole and systematic assessment of all areas affecting micellar performance, discussing the fundamental characteristic of micelles and applications of colloidal dispersions that have been developed over the past decade. The hydrophobic core of micelles has also been used as a cargo space for encapsulation of a variety of sparingly soluble therapeutic and diagnostic agents such as organoselenium derivatives. The book has been organized to facilitate its use as quick reference as well as a general information source. It is the earnest anticipation of the authors that the compiled work will effectively convey the basic concepts of micellar dispersion to readers and will be highly useful.

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