



Methods in Enzymology: Liposomes, , Nejat Düzgünes, Elsevier Academic Press, 2003, 0121822702, 9780121822705, 500 pages. Liposomes are cellular structures made up of lipid molecules. Important as a cellular model in the study of basic biology, liposomes are also used in clinical applications such as drug delivery and virus studies.*Methods in Liposome Preparation*Physicochemical Characterization of Liposomes.

DOWNLOAD <http://bit.ly/1ip3lyM>

Thermal methods of analysis principles, applications and problems, Peter J. Haines, 1995, Science, 286 pages. This book provides a unique introduction to all the thermal methods of analysis which are currently growing in importance by laying a special emphasis on worked examples and

Interactions of surfactants with polymers and proteins , Errol Desmond Goddard, Kavssery P. Ananthapadmanabhan, 1993, Science, 427 pages. Interactions of Surfactants with Polymers and Proteins covers work done in this area over the last 30 years and examines in detail the physico-chemical, microstructural, and

A New Science of Life The Hypothesis of Morphic Resonance, Rupert Sheldrake, Ph.D., 1981, , 272 pages. Questioning many concepts of life and consciousness, the visionary biologist describes his innovative theory of morphic resonance..

Liposome dermatics , Otto Braun-Falco, 1992, Medical, 360 pages. In a multi-disciplinary approach the book deals with liposome dermatics from the chemist's, pharmacist's, biologist's as well as clinician's point of view. It features the

<http://edufb.net/14755.pdf>