



Dynamics of membrane assembly /

Kamp, Jos A. F. op den (Jos Arnoldus Franciscus) (1939-)

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The progressive increase in knowledge of membrane biogenesis is primarily due to the application of new techniques and approaches in biophysics, genetics, biochemistry and molecular biology. The book gives an overview on recent developments in the field of phospholipid dynamics and biosynthesis, protein translocation and intracellular membrane traffic. Detailed information is provided on a number of specific topics, in particular on the genetics involved in regulation and control of membrane biogenesis

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