



Molecular Modelling and Drug Design

K Anand Solomon

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Molecular modelling is the scientific art of simulating chemical or biological systems, so that computational methods can be applied to understand the process concerned. Models using computers are generated using mathematical equations and are evolved based on experimental information that is taken into consideration during model building. This book is an introduction to the field of molecular modelling and drug design in which biological molecules effective in treating diseases are discovered using in silico methods.



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