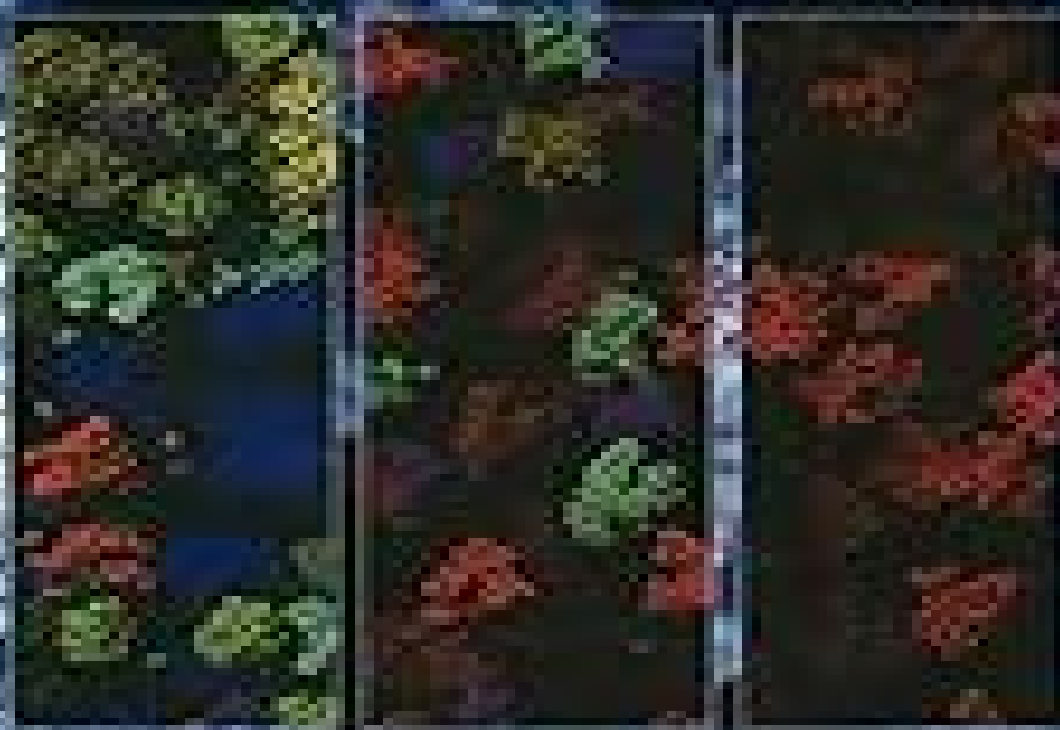


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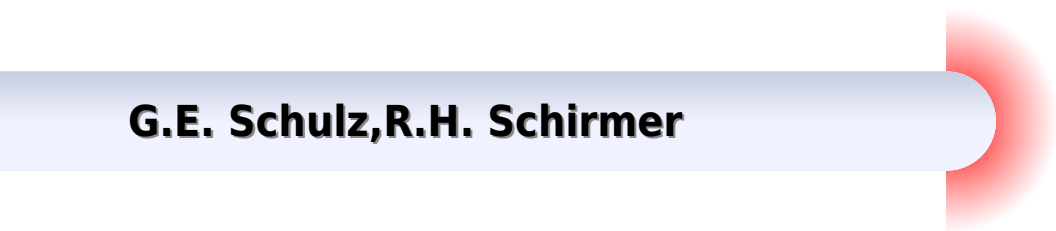
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Protein Stability and Folding Wolfgang Pfeil, 2012-12-06 Protein folding remains one of the most exclusive problems of modern biochemistry Structure analysis has given access to the wealth of the molecular architecture of proteins As architecture needs static calculations protein structure is always related to thermodynamic factors that govern folding and stability of a particular folded protein over the non organized polypeptide chain During the past decades a huge amount of thermodynamic data related to protein folding and stability has been accumulated The data are certainly of importance in deciphering the protein folding problem At the same time the data can

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