Conference on Knots and other Entanglements in Biopolymers: Topological and Geometrical Aspects of DNA, RNA and Protein Structures | (smr 1963)

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Disentangling the folding mechanics of a knotted protein: kinetics vs thermodynamics

Monday, 15 September 2008 16:00 (0:45)

Content

Summary

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Presenter(s): STEFAN WALLIN (Lund University)

Session Classification: Disentangling the folding mechanics of a knotted protein: kinetics vs

thermodynamics