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

Contribution ID: 34 Type: not specified

Scaling aspects in the probability of random knots and links and the dynamics of ring polymers in solution

Friday, 19 September 2008 09:45 (0:45)

Content

Summary

Primary author(s): TETSUO DEGUCHI (Ochanomizu University Tokyo)

Presenter(s): TETSUO DEGUCHI (Ochanomizu University Tokyo)

Session Classification : Scaling aspects in the probability of random knots and links and the

dynamics of ring polymers in solution