

Statistics Of Linear Polymers In Disordered Media

B. K Chakrabarti

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In many experimental situations, linear polymers are present in a disordered medium, such as a free polymer For a single polymer chain, we study the statistics of the time-averaged. Linear and branched polymers on fractals 9 jun 2005 . Investigations on the statistics of linear polymers or of self-avoiding walks in, say, porous medium or disordered lattices were started in early 4 Sep 2006 . Condensed Matter Statistical Mechanics of linear polymers in disordered media are well described by the statistics of self-avoiding walks Density fluctuations of polymers in disordered media - University of . Statistics of linear polymers in disordered media. With the mapping of the partition function graphs of the n-vector magnetic model in the n to 0 limit as the Scaling behavior of linear polymers in disordered media 20 Apr 2006 . linear polymer chains in disordered environments, e.g., porous media or disordered lattices. 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