

Factoring Polynomial Foldable

Knots, Slipknots, and Disulfide Bonds in Protein Stability and Folding SIAM Journal on Computing Generalizing the Maximum Folding Problem System Modelling and Optimization Protein Folding Folding Algorithms for Programmable Logic Arrays Proceedings of the Twelfth International Conference on Data Engineering, February 26-March 1, 1996, New Orleans, Louisiana Algorithmic Aspects of Protein Folding and Protein Structure Similarity Conformations and Forces in Protein Folding IEEE International Conference on Electronics, Circuits and Systems Graph-theoretic Concepts in Computer Science Molecular Dynamics Studies on the Folding Dynamics of Poly-phenylacetylene, a Non-biological Polymer with a Helical, Folded State Thermodynamic Characterizations of Coulombic End Effects and Coupled Folding Effects on Binding of Cationic Oligopeptides in Nucleic Acids NMR Studies of Staphylococcal Nuclease Folding Topological Design of Segmented-folded PLAs Proceedings Advances in Engineering Design and Optimization Discrete and Computational Geometry The Canadian Patent Office Record and Register of Copyrights Scientific Canadian Mechanics' Magazine and Patent Office Record Neil Poertner King Society for Industrial and Applied Mathematics Te Chiang Hu Peter Kall Gesellschaft für Biologische Chemie Yue-Sun Kuo Stanley Y. W. Su Deborah Gail Goldman Barry T. Nall Sidney Paul Elmer Wentao Zhang Roger A. Kautz Izumi Suwa Yi Min Deng Canada. Patent Office

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