

Chemical Topology: Applications And Techniques (Mathematical Chemistry, Volume 6)

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Summary Topology has been extensively applied in the study of chemically linked and knotted structures, and also in the study of many biologically significant

1.1 Graph; 2 Applications; related to the topology of the atoms. In chemistry a graph makes from mathematics with those coming from chemistry is at the

Journal of Computational Chemistry > Vol 6 Issue D. H. (1985), Determination of the Wiener molecular branching index for Journal of Mathematical Chemistry,

Chemical distance geometry: Current realization and future projection Journal Journal of Mathematical Chemistry Volume 6, Issue 1 , Math. Applications in Chemistry;

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This volume addresses a number of topological themes of direct relevance to chemists. Topological concepts are now regularly applied in wide areas of chemistry

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