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the dynamics of open reaction systems, - The dynamics of open reaction systems, Mathematical aspects of chemical and biochemical problems and quantum chemistry (1974)

mathematical chemistry - wikipedia, the free - Mathematical chemistry is the area of research engaged in novel applications of mathematics to chemistry; and chemical aspects of group theory,

physical chemistry: thermodynamics, structure, and - Its molecular view of physical chemistry, Volume 2: Quantum Chemistry: Energy conversion in biological cells ON CHEMICAL ANALYSIS 6.2:

isomer discrimination by topological information - (1981), Isomer discrimination by topological information Some aspects of mathematical chemistry of International Journal of Quantum Chemistry,

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