

Abstracts

Possible Mechanisms for the Bimolecular Absorption of Microwave Radiation with Functional Implications

J.R. Rabinowitz. "Possible Mechanisms for the Bimolecular Absorption of Microwave Radiation with Functional Implications." 1973 G-MTT International Microwave Symposium Digest of Technical Papers 73.1 (1973 [MWSYM]): 314-315.

Theoretical analysis of the possible modes of molecular interaction with microwave radiation suggests that the absorption of a microwave photon may interfere with stereospecific bimolecular processes.

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