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Multiple photon excitation of difluoroamino sulfur ...

Multiple photon absorption and dissociation experiments with difluoroamino sulfur pentafluoride (SF₅NF₂) along with results of previous experiments with SF₆ and S₂F₁₀ have led us to conclude that while the density of vibrational states of a polyatomic molecule influences the absorption process, the specific structure of an absorbing species

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Title: Multiple-photon excitation and dissociation of polyatomic molecules; Authors: Baker, John R.; Publication: Applied Optics, Volume 26, Issue 22, November 15

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MULTIPLE-PHOTON EXCITATION Fig. 2.

Homogeneous and effective homogeneous linewidth. The low-intensity spectrum of an absorption band represents