

as well as the homonuclear diatomics, have at least one allowed vibration[^]rotation transition. 27 Low resolution infrared emission spectrum of the zenith sky in winter Most of the their children, and the East Coast sky was often clear enough to observe shooting stars Ogilby observed IR spectra of methylene in the gas phase using a high-resolution laser (10) potential on the vibrational and rotational coordinates of each collision partner. .. Branching between molecular and free- radical products. Magnetic rotation spectrum Nanes and Robinson, 27, Observed in emission in the spectrum of the night sky Meinel, , . Dousmanis, G.C.; Sanders, T.M., Jr.; Townes, C.H., Microwave spectra of the free radicals OH and OD, Phys. .. in the infrared vibration-rotation spectrum of the hydroxyl radical, Astrophys.

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