

## ERRATUM

### FIR STARK SPECTROSCOPY ON OPTICALLY PUMPED CH<sub>3</sub>OH LASER\*\*

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Due to a misprint in Table II of the above paper (1), an erroneous offset of +37 MHz has been assigned to the FIR lines at 96.5 and 164.8  $\mu\text{m}$  pumped by the CO<sub>2</sub>-R(10) line. The correct value is 0, as published also in ref. 2. This result is consistent with the more accurate value of 3 $\pm$ 1 MHz obtained by calibrating the transferred Lamb Dip frequency by beating with a reference CO<sub>2</sub> laser (3).

- (1) M. Inguscio, A. Moretti, G. Moruzzi, F. Strumia: *Int. J. IR mm. Waves* 2, 943 (1981)
- (2) F. Strumia, M. Inguscio: "Infrared and Millimetric Waves: Coherent Sources and Applications" Vol. 5 pp.129-213, K.J. Button ed., Academic Press 1982
- (3) B. Dahmani: "Effect Stark dans les Lasers Submillimétriques a Pompage Optique" Thèse pour le Diplôme de Docteur de 3ème cycle. Université P. et M. Curie, Paris VI, 1981.

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Error Correction