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# Molecular Fluorescence Principles And Applications

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molecular species  $M \rightarrow M^*$  Emission Spectroscopy 6 Measure the intensity of emitted radiation Emission Spectroscopy Ground State Excited State Emits Special Electromagnetic Radiation 7 8 Argon Inductively Coupled Plasma as an atomization source for emission spectroscopy 9 10 • Flame techniques are limited to alkali (Li, Na, K, Cs, Rb) and some alkaline earth metals (Ca ...