# Electronically Excited Species

 Electronically excited species can be formed as the result of optical pumping, photofragmentation, and electron impact e.g.

$$N_2 + e \rightarrow N_2^* + e$$

- There are two ways in which the reactivity of a species can be influenced by its electronic state:
  - The energetics of the reaction are altered
  - (2) The electronic structure.

# **Structure Of Electronically Excited Spec**

**Yi-Tong Ma** 

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