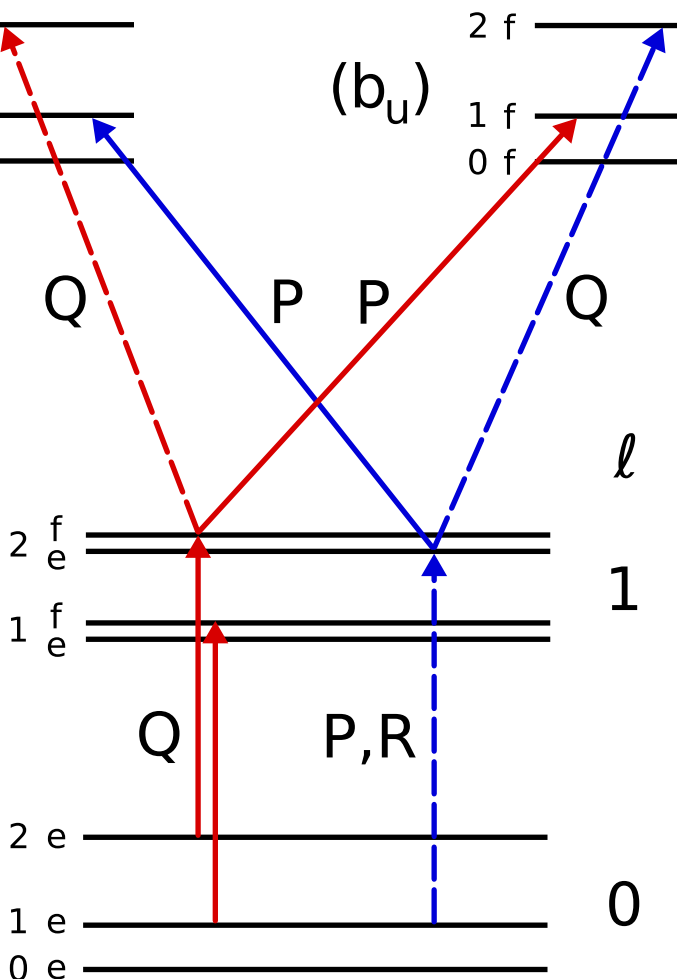


$3^3 4^1 \text{ K}'=0$ $3^3 6^1 \text{ K}'=0$ $\tilde{\text{A}}^1 \text{A}_u$ (a_u) (b_u) $\nu_3'' + \nu_4'' (\pi_u)$ $\tilde{\text{X}}^1 \Sigma_g^+$ $\nu''=0$ *survey**individual
line*