

$$F(\theta, \chi) = \int dV d\phi (\psi_i^{\Gamma})^* \psi_i^{\Gamma} \sin \theta$$

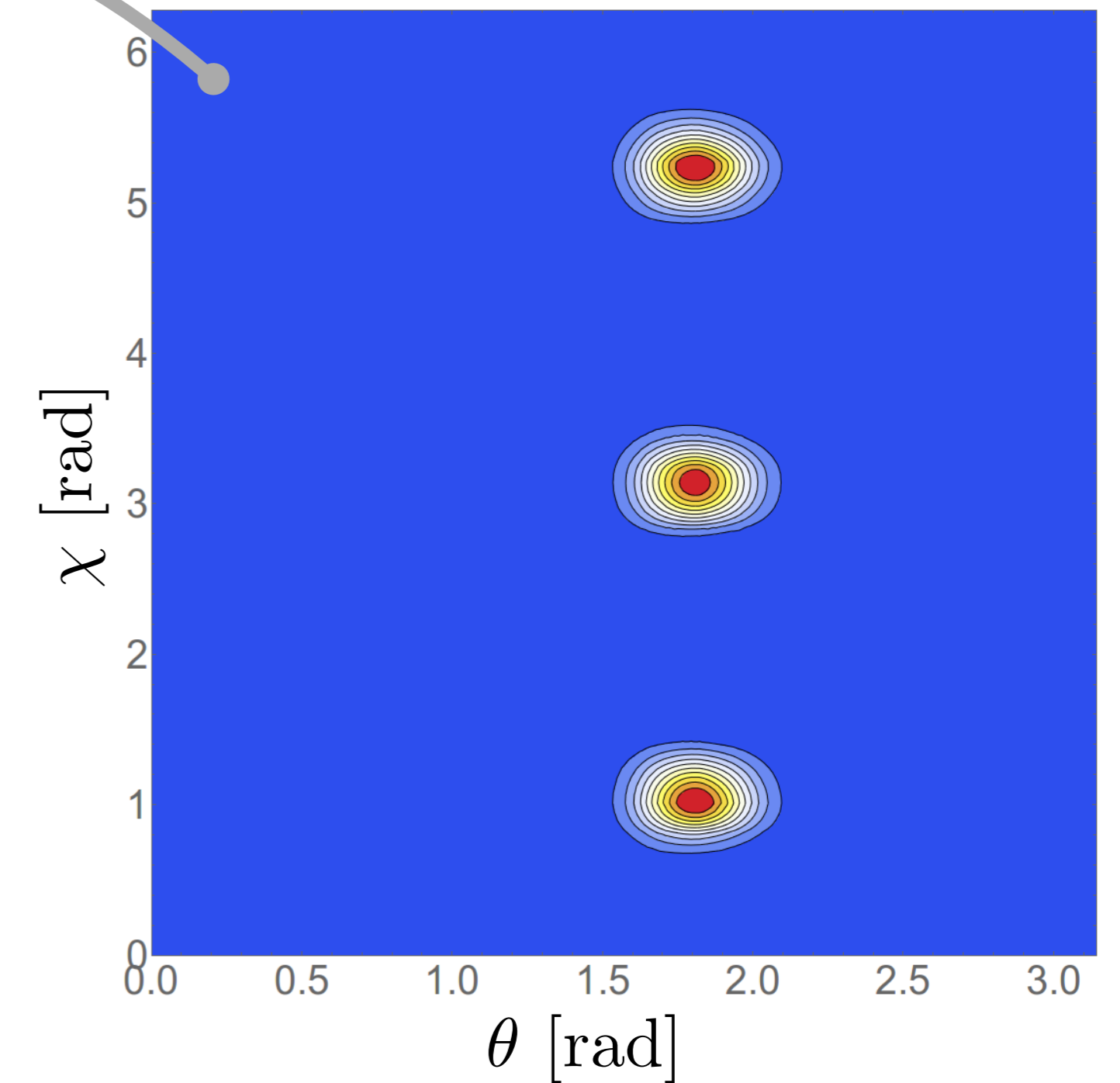
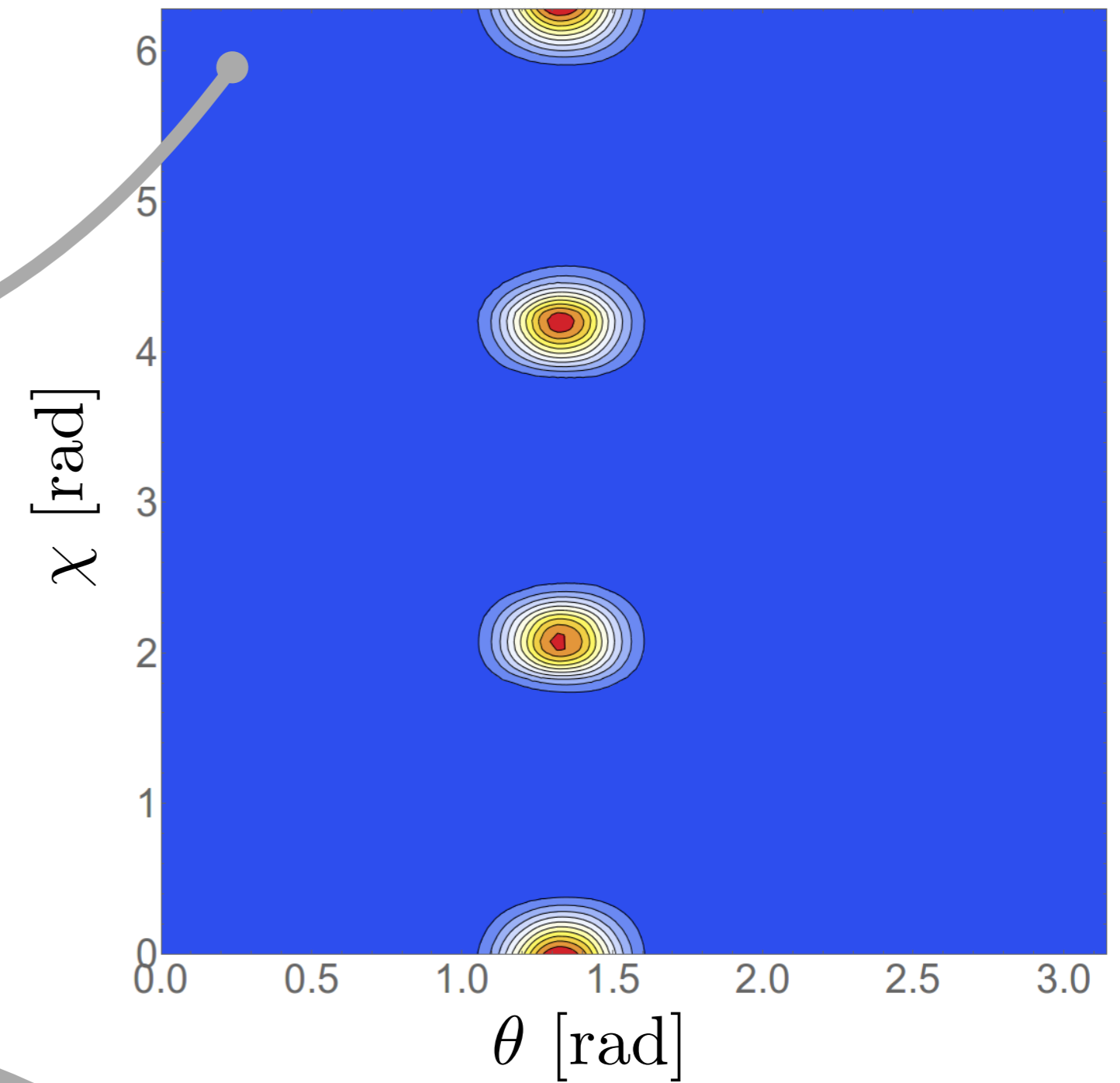
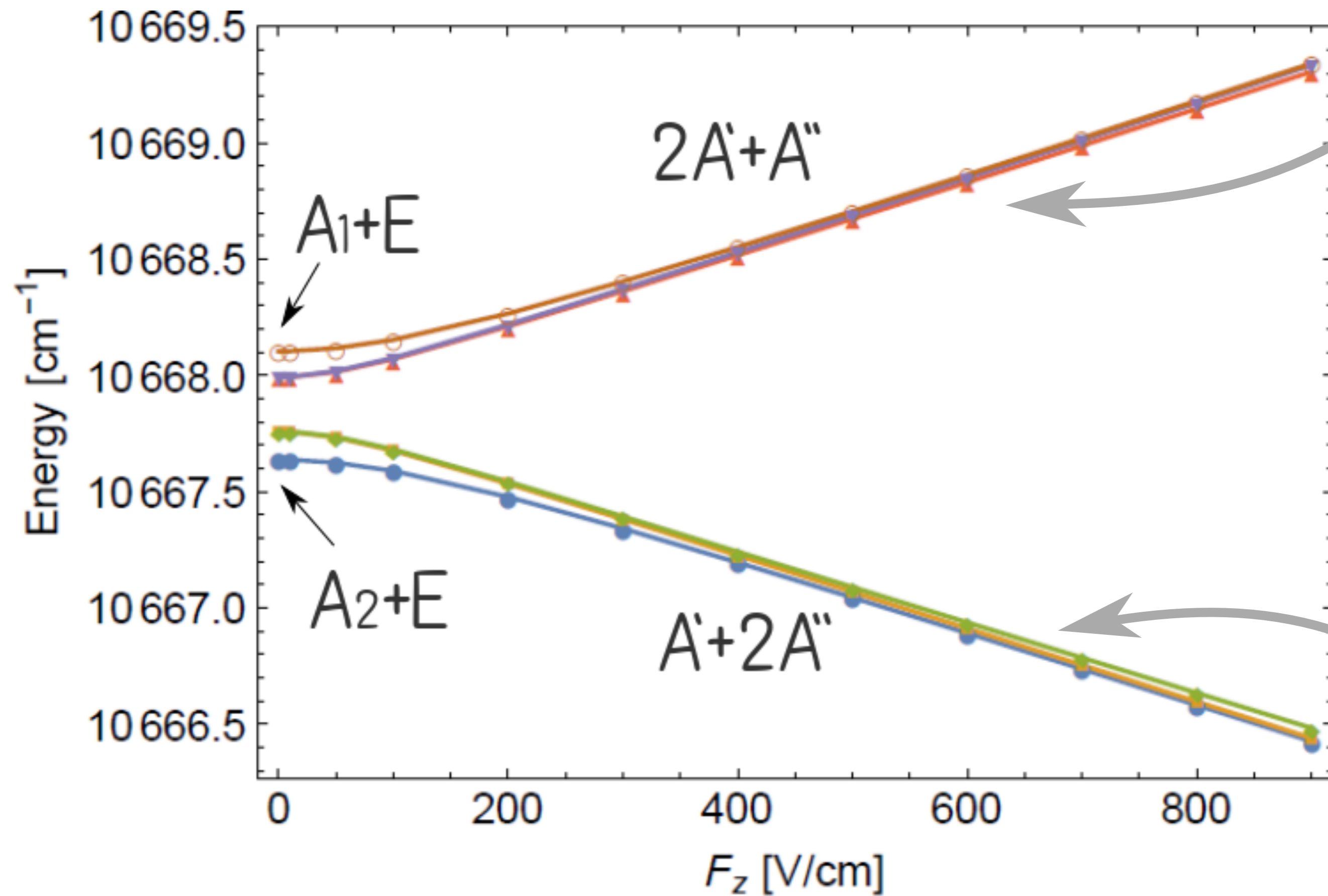


Fig. 2: Calculated Stark splitting of six rotational cluster states of PH₃ into low-field and high-field seeking levels