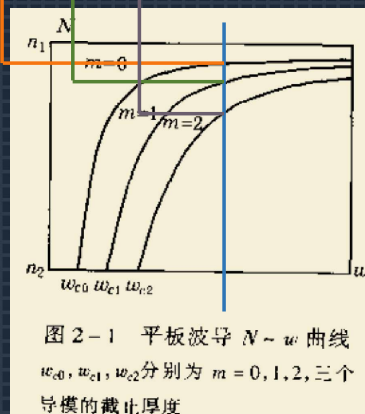
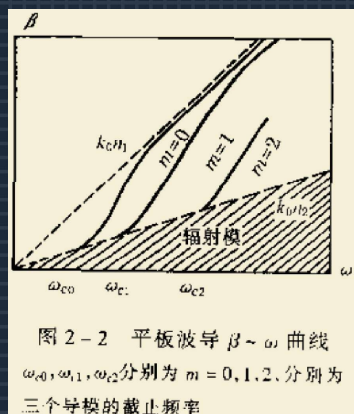
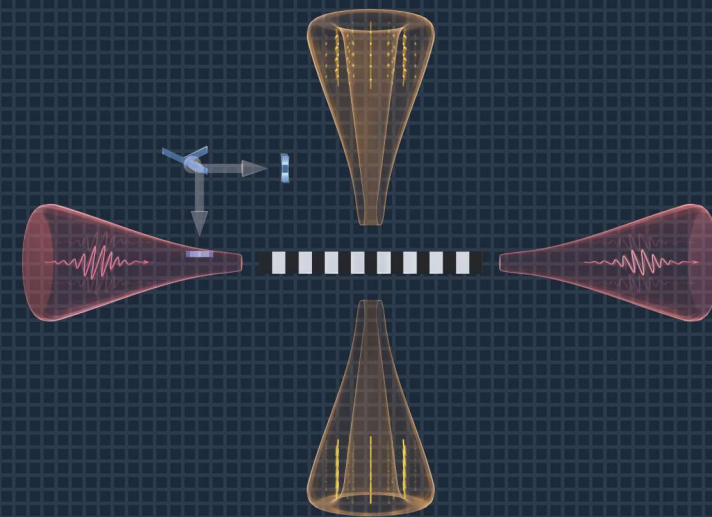
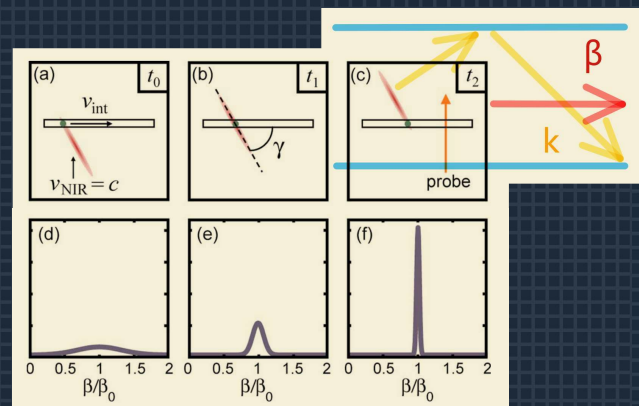
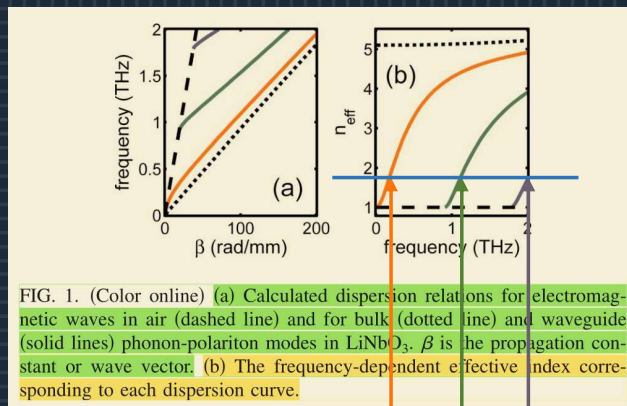


# 倾斜波前 在 平板波导 中 产生 多周期 太赫兹 声子极化波

飞秒 沿  $x$  轴传播:  $E_x = 0$



$$\beta_T = k_0 \cdot n_{\text{eff}}(\omega)$$

$$v_{\text{int}} = v_g \cdot \cot(\gamma)$$

