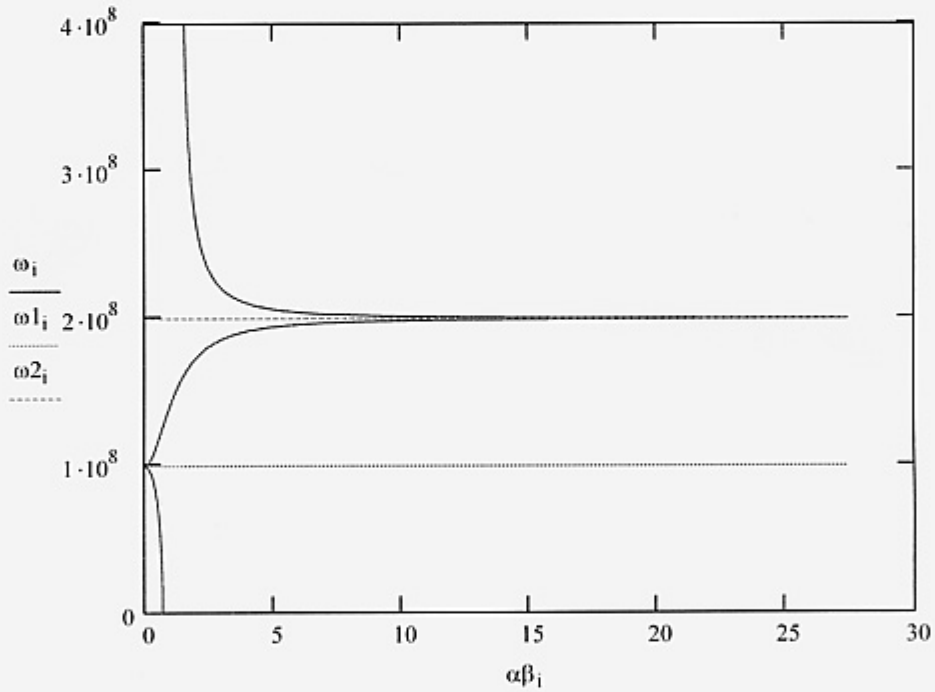


$$\gamma_i := \frac{\sqrt{C_2}}{\sqrt{C_1}} \cdot \sqrt{\frac{1 - \frac{(\omega_i)^2}{\omega_1^2}}{1 - \frac{(\omega_i)^2}{\omega_2^2}}}$$

$$\alpha\beta_i := \text{if}[(\omega_i < \omega_1), \text{Re}(\gamma_i), \text{Im}(\gamma_i)]$$

$$\alpha\beta_i := \text{if}[(\omega_i > \omega_2), \text{Re}(\gamma_i), \alpha\beta_i]$$

$$\omega_{1i} := \omega_1 \quad \omega_{2i} := \omega_2$$



PASS BAND IS IN MIDDLE REGION