

$$Z_a = Z_{11} + Z_{12}$$

$$Z_b = \frac{Z_{11}^2 - Z_{12}^2}{Z_{12}}$$

$$Z_{\text{odd}} = \frac{Z_a Z_b}{2Z_a + Z_b} = Z_{11} - Z_{12}$$

$$Z_{\text{even}} = Z_a = Z_{11} + Z_{12}$$

