$$Z = Y - CY,$$

$$Z_{11} = Y_{1} - C_{1}Y_{1}$$

$$Z = \underbrace{\sum_{i=0}^{4} z_{i}}_{2} = \underbrace{\sum_{i=0}^{4} z_{i}}_{2} = \underbrace{\sum_{i=0}^{4} z_{i}}_{2}$$

$$Z_{11} = \underbrace{\sum_{i=0}^{4} z_{i}}_{2} = \underbrace{\sum_{i=0}^{4} z_$$