



$$R_{23} = R_{23} + R_{21} (R_{11}) + R_{13}$$

$$= 1 + \phi (3+1) + \phi$$

$$= 1 + \phi = 1$$

$$R_{33} = R_{33} + R_{31} (R_{11}) + R_{13}$$

$$= (2+0) + \phi (3+1) + \phi$$

$$= 2+0 + \phi$$

$$= 2+0 = 0$$

$$R_{23} = R_{23} + R_{21} (R_{22}) + R_{23} (R_{23})$$

$$K = 2 = 0$$

$$R_{13}^{2} = R_{18} + R_{12} (R_{22}) R_{23}^{(1)}$$

$$= 0 + (1^{*}.0) (5)^{*}.1$$

$$= \phi + 1^{*}. 0.1$$

= $1^{*}. 0.1$

$$\frac{1}{16} = \frac{3}{3} R_{33} = R_{33} + R_{22} (R_{22}) R_{23}$$

$$= 0 + 1. E + 1.$$

$$= (0 + 1.1)$$

