

$$i_{11} + i_{21} = 0.25$$

$$i_{21} = \frac{1}{3}i_{11} \tag{9.26}$$

$$i_{31} = 0.33i_{22} + i_{11} - 0.1i_{21}$$

$$i_{11} + i_{21} = 0.25$$

$$i_{21} = \frac{1}{3}i_{11} \tag{9.27}$$

$$i_{31} = 0.33i_{22} + i_{11} - 0.1i_{21}$$

$$i_{11} + i_{21} = 0.25$$

$$i_{21} = \frac{1}{3}i_{11} \tag{9.28}$$

$$i_{31} = 0.33i_{22} + i_{11} - 0.1i_{21}$$