



Figure 1:

$$\theta = \quad (1a)$$

$$C_1^{[m]} = \quad (1b)$$

$$C_2^{[m]} = \quad (1c)$$

$$C_3^{[m]} = \quad (1d)$$

$$C_4^{[m]} = \tag{1e}$$

$$X_1^{[m]} = C_1^{[m]}, \theta \tag{1f}$$

$$X_2^{[m]} = C_2^{[m]}, X_1^{[m]}, \theta \tag{1g}$$

$$X_3^{[m]} = C_3^{[m]}, X_2^{[m]}, \theta \tag{1h}$$

$$X_4^{[m]} = C_4^{[m]}, X_2^{[m]}, X_3^{[m]}, \theta \tag{1i}$$

$$Y_1^{[m]} = X_1^{[m]} \tag{1j}$$

$$Y_2^{[m]} = X_2^{[m]} \tag{1k}$$

$$Y_3^{[m]} = X_3^{[m]} \tag{1l}$$

$$Y_4^{[m]} = X_4^{[m]} \tag{1m}$$