

$$\frac{y_j - \theta_i^{-2} w_i}{w_i - s_{j-1}^{-2} y_{j-1}}$$

$$(j, i+1) \quad (j-1, i')$$

$$(j, i+1) \quad (j, i') \quad \frac{\theta_i^{-2} w_i - s_j^{-2} y_j}{w_i - s_j^{-2} y_j}$$

$$(j, T+i+1) \quad (j-1, (T+i)') \quad \frac{y_j - r_i^{-2} x_i}{x_i - y_j}$$

$$(j, T+i+1) \quad (j, (T+i)') \quad \frac{r_i^{-2} x_i - s_j^{-2} y_j}{x_i - y_{j+1}}$$

$$\frac{w_i - y_j}{w_i - s_{j-1}^{-2} y_{j-1}}$$

$$(j-1, i') \quad (j, i) \quad (j, i')$$

$$(j, i') \quad (j, i) \quad 1$$

$$(j-1, (T+i)') \quad (j, T+i) \quad 1$$

$$(j, (T+i)') \quad (j, T+i) \quad \frac{x_i - s_j^{-2} y_j}{x_i - y_{j+1}}$$