

$$\left\{ \{p_1, x_1, p_2, x_2, p_3, x_3, p_4, x_4, p_5, x_5, p_6, x_6, p_7, x_7\}, \right.$$

$$\begin{aligned} & T \mathbb{E} \left[-2 \in -p_1 x_1 + \in p_1 x_1 + T p_2 x_1 - \in p_5 x_1 + (1 - T) p_6 x_1 + \right. \\ & \quad \frac{1}{2} (-1 + T) \in p_1 p_5 x_1^2 + \frac{1}{2} (1 - T) \in p_5^2 x_1^2 - p_2 x_2 + p_3 x_2 - p_3 x_3 + \\ & \quad \in p_3 x_3 + T p_4 x_3 - \in p_7 x_3 + (1 - T) p_8 x_3 + \frac{1}{2} (-1 + T) \in p_3 p_7 x_3^2 + \\ & \quad \frac{1}{2} (1 - T) \in p_7^2 x_3^2 - p_4 x_4 + \in p_4 x_4 + p_5 x_4 - p_5 x_5 + p_6 x_5 - \\ & \quad \in p_1 p_5 x_1 x_5 + \in p_5^2 x_1 x_5 - \in p_2 x_6 + (1 - T) p_3 x_6 - p_6 x_6 + \\ & \quad \in p_6 x_6 + T p_7 x_6 + \in p_2^2 x_2 x_6 - \in p_2 p_6 x_2 x_6 + \frac{1}{2} (1 - T) \in p_2^2 x_6^2 + \\ & \quad \left. \frac{1}{2} (-1 + T) \in p_2 p_6 x_6^2 - p_7 x_7 + p_8 x_7 - \in p_3 p_7 x_3 x_7 + \in p_7^2 x_3 x_7 \right] \} \end{aligned}$$