$x_i \in \{0, 1\}.$

$$\frac{P(x_i = 1, x_{-i}; \theta)}{P(x_i = 0, x_{-i}; \theta)} = \frac{e^{\{\theta_i + \sum_{(s,i)\in E} \theta_{s,i} x_s\}}}{e^{\{0 + \sum_{s,i\in E} \theta_{s,i} x_s \cdot 0\}}}$$

$$= e^{\{\theta_i + \sum_{(s,i)\in E} \theta_{s,i} x_s\}}$$

$$P(x_i = 1 \mid x_{-i}; \theta) = \frac{P(x_i = 1, x_{-i}; \theta)}{\sum_{v\in\{0,1\}} P(x_i = v, x_{-i}; \theta)}$$

$$= \frac{\exp\left(\theta_i + \sum_{(s,i)\in E} \theta_{s,i} x_s\right)}{1 + \exp\left(\theta_i + \sum_{(s,i)\in E} \theta_{s,i} x_s\right)}$$

If you alternatively assume $x_i \in \{-1, 1\}.$

$$P(x_i = 1 \mid x_{-i}; \theta) = \frac{\exp\{2\theta_i + 2 \sum_{(s,i)\in E} \theta_{s,i} x_s\}}{1 + \exp\{2\theta_i + 2 \sum_{(s,i)\in E} \theta_{s,i} x_s\}}$$