$$\left\{ \left(\frac{\partial \left(\varepsilon i \mathcal{P} \right)}{\partial \theta} \right) = \frac{1.18}{6^2 N} \left(4.4i - 4.4i \beta \right)$$

$$=\frac{1}{6^{2}}E(x^{1}y-x^{1}x\beta |x)$$