$$\frac{O \left| \sin \theta \sin \varphi \right|}{e_{y}} y$$

$$\sin \theta \cos \varphi \left| \begin{array}{c} \varphi \\ e'_{r} \\ \end{array} \right| e'_{r} | = \sin \theta$$

$$\frac{P'(r \sin \theta, \pi, \varphi)}{x}$$