变分公式额推导:

看做 🗸 的函数

$$\int (X + \Delta X) = \int (X + \lambda X) + \underbrace{\partial} (X +$$

$$\left| \left( | (\chi) + 6 | (\chi) \right) \right| = \left| \left( | (\chi) + 6 | (\chi) \rangle \right) \right|^{6 = 0}$$

$$\int \frac{9(\lambda(x) + 6 \lambda(x))}{9(\lambda(x) + 6 \lambda(x))} \Big|_{6=0}$$

$$= f(y(x)) + \left(\frac{\partial f}{\partial y} \cdot \eta(x) \cdot e dx\right)$$

$$+ O(e^{2})$$