









$$\max_x \int S[m(x), x] dx$$

$$d = \int S[m(x), x] dx.$$







$$\Delta d = \int \frac{\partial}{\partial m} S[m(x), x] \Delta m(x) dx.$$

$$\Delta m(x) = \frac{d}{dm} [\Delta m(x), x] \Delta m.$$

