

$$df = m_{\tau} d\tau + 6 + dl dt$$

$$dlog S_{+} = (m - 6/2) dt + 6 dl dt$$

$$\chi_{\tau} = \sum_{r} N(m - 6/2) T \cdot 6T$$

$$- \mu kiking H$$

$$\frac{1}{2} = \frac{1}{2} = \frac{1}$$

Vor/Xm) s l - l

