死の山(たい)、男山(れ)を死 => provisione indulance witch ¥=0 L KAE Bura, Holical flow pottorn $fg(u_i) = f\left(\sum_{j=1}^{\dim V_L} a_{ji}V_j\right) = \sum_{j=1}^{\dim V_L} a_{ji}\left(\sum_{k=1}^{\dim V_L} b_{kj}W_k\right) \frac{\binom{2\ell}{2}}{2^{2\ell_L}} \approx \frac{1}{\ln \ell_L}$ $P_{jk}^{(m)} = \sum_{t=0}^{\infty} P_{j\ell}^{(r)} P_{\ell k}^{(m+r)} \frac{1}{2\pi} \int_{0}^{\infty} Re\left\{\varphi(t) \frac{e^{ita} - e^{itb}}{it}\right\} dt$ $f(IONI) = \frac{C_{q}}{C_{q}} q \left(e^{-x} \left[\frac{\Lambda - q}{nq} - \Lambda \right] = x \left| \frac{q + \Lambda}{n} \right|^{2}$ $\frac{1}{f(x)}dx$ $\int_{\infty}^{\infty} \frac{1}{f(x)}dx$ $\int_{\infty}^{\infty} \frac{1}{h(x)}dx = (2n - 1) + 100 +$ MEANDERLENGTH (WAVE LENGTH) 1. Definition sketch of a river meander.



Most believe that a satisfactory future requires a return to an idealized past, a past which never in fact existed.

-Frank Herbert, DUNE

