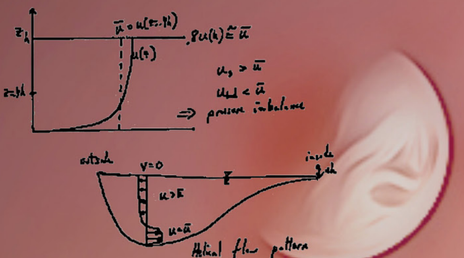

$$w = aQ^b, \quad d = cQ^f, \quad u = kQ^m, \quad L = pQ^j, \quad s = rQ^z$$

$$\theta = \omega \sin \frac{S}{M} 2\pi$$

FIGURE 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

inter·fluve