

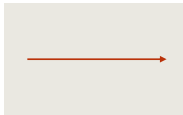
High

Medium

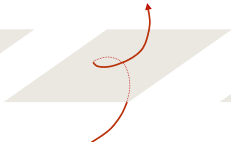
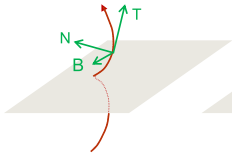
Zero

Curvature  $K$ 

$$\kappa = \frac{d\vec{B}}{ds}$$

Torsion  $T$ 

$$\tau = \frac{d\vec{T}}{ds}$$



(right handed = +ve)