

$$\gamma(t), \quad \gamma'(t) = T$$

$$\gamma(0) = 0$$

$$\begin{cases} T' = \kappa N \\ N' = -\kappa T + \tau B \\ B' = -\tau N \end{cases}$$

$$T(0) = \vec{i} \quad N(0) = \vec{j} \quad B(0) = \vec{k}$$

$$T: I \rightarrow \mathbb{R}^3$$

$$N: I \rightarrow \mathbb{R}^3$$

$$B: I \rightarrow \mathbb{R}^3$$

$$M^t M + M \cdot ({}^t M) = (M^t M)$$

$$A^t M - {}^t A \cdot M = ({}^t M)$$

$$0 = M A^t M + M \cdot A^t M -$$