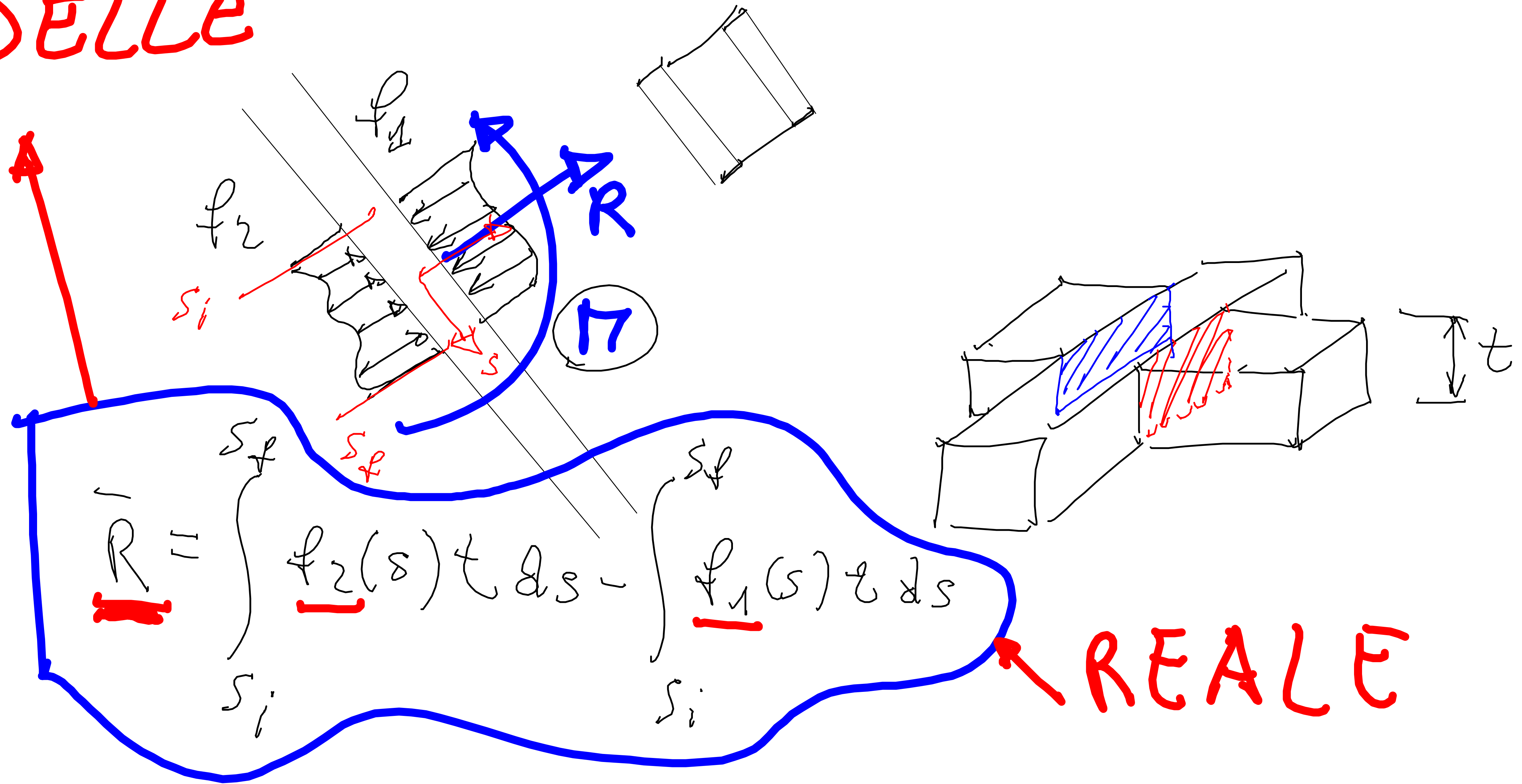
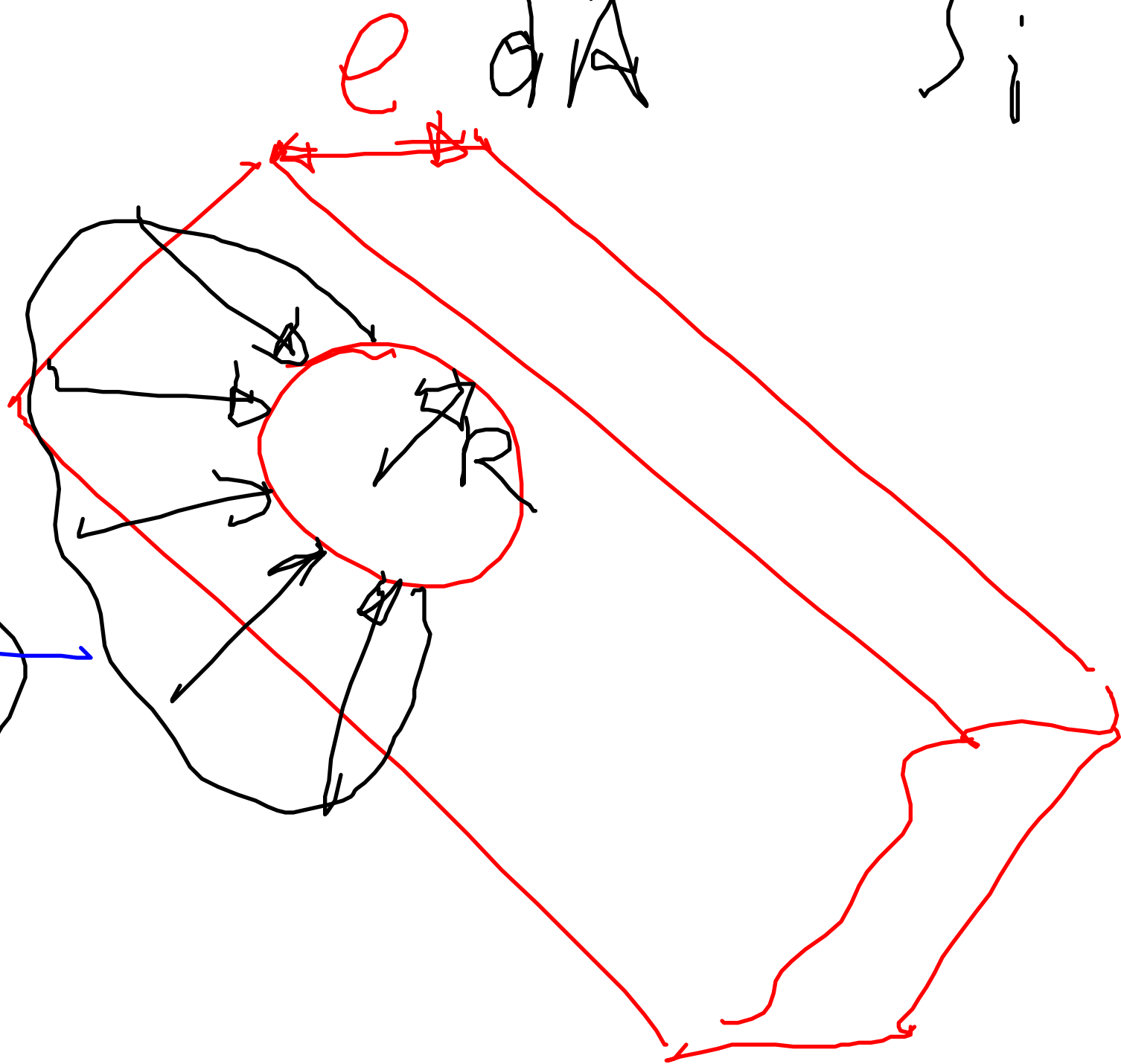
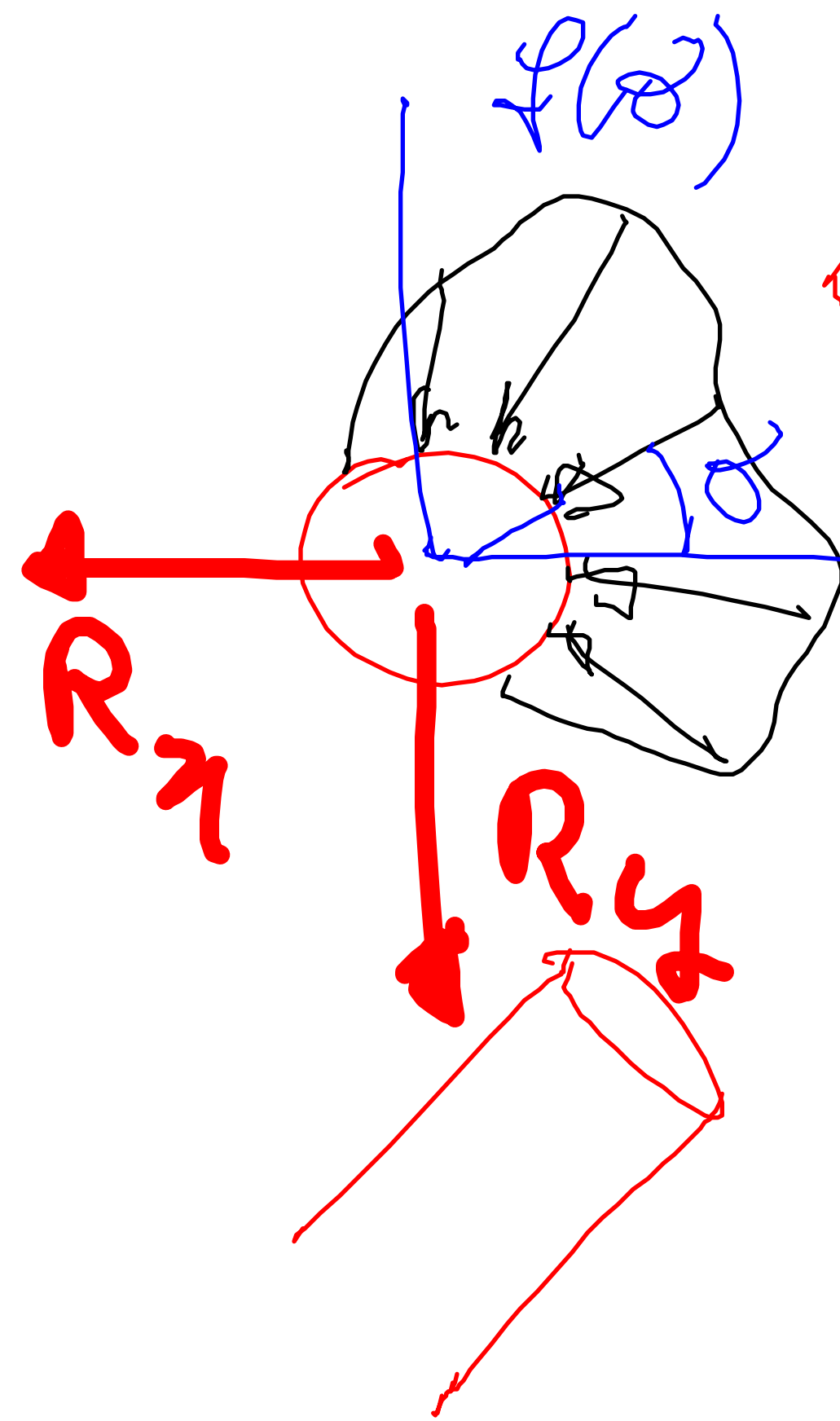


MODELLE



$$M = \int_{s_1}^{s_2} s f_2(s) t ds - \int_{s_1}^{s_2} s f_1(s) t ds$$

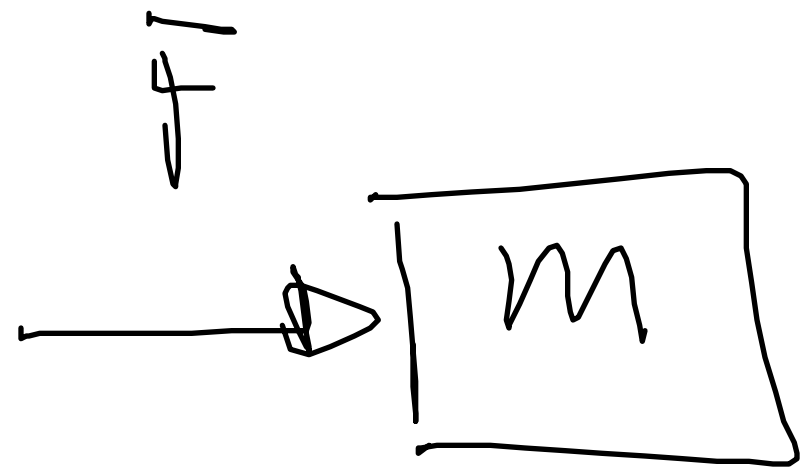


$$R_x = \int_0^{2\pi} f(\alpha) c(\alpha) r l d\alpha$$

$$R_y = \int_0^{2\pi} f(\alpha) s(\alpha) r l d\alpha$$

$$\int_0^{2\pi} \underline{f(\alpha) c(\alpha)} r l d\alpha$$

$$\int_0^{2\pi} \underline{f(\alpha) s(\alpha)} r l d\alpha$$



$$F = m a$$

$$F - m a = 0$$

$$F + \bar{F}_{in} = 0$$

$$-m a$$