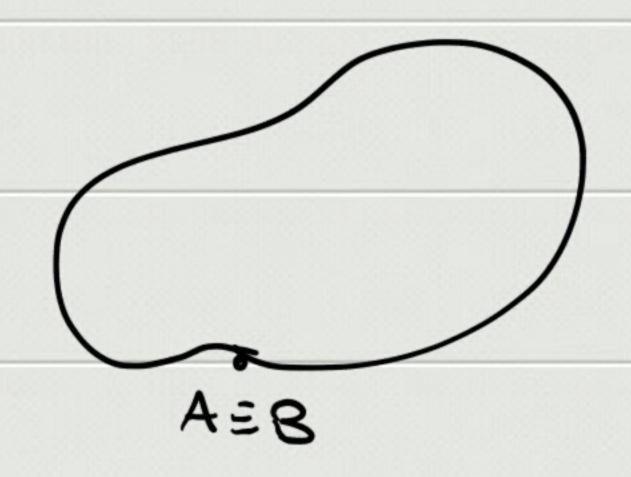
$$\bar{a} = \bar{a}(t)$$
 [t, t2]

Ā

= Ax Ux + Ay Uy + Az Üz

$$\bar{a}(s)d\bar{s} = a(s)ds \cos\theta = a_{\tau}(s)ds$$

Ja (s) dā = The -> integrale di linea



fa(s)dis = Te -> circuitazione