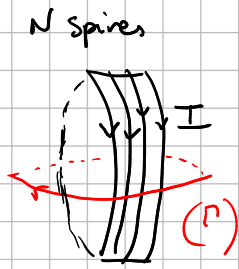


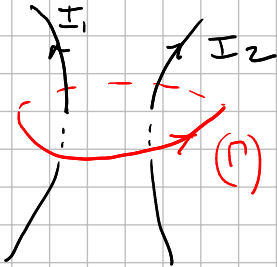
TP 9 Bobines de Helmholtz - Th. d'Ampère



$$\oint \vec{B} \cdot d\vec{l} = \mu_0 \times I_{\text{enlacés}}$$

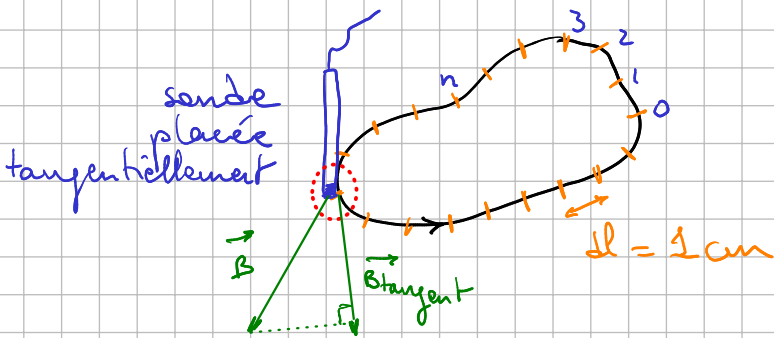
↳ $N \times I$ ici.

(P)



ici $I_{\text{enlacés}} = I_1 + I_2$

→ Mesure d'une circonférence



$$\oint \vec{B} \cdot d\vec{l}$$

$$\sum_n B_{\text{tangent}} \times dl = \left(\sum_n B_{\text{tangent}} \right) \times dl$$