x_1: liste $[x_{11} x_{12} x_{13}]$
x_2: " —— "

$f(\vec{x}_1, \vec{x}_2)$

```
def f(x1, x2, ...):
    x1[0] ≙ x10
    x1[1] ≙ x12
    x1[2] ≙ x13
```

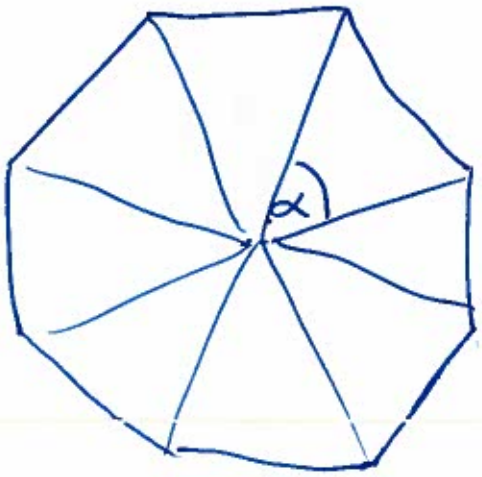
$\begin{pmatrix} \vec{x}_{10}, \vec{x}_{20} \\ \vec{x}_{11} \; \vec{x}_{21} \\ \vec{x}_{12} \; \vec{x}_{22} \\ \vdots \; \vdots \end{pmatrix} \Big\downarrow \ell$

my_list =

for $[\vec{x}_1, \vec{x}_2]$ in my_list:

$B_{total} = B_{total} + B(\vec{r}_0, \vec{x}_1, \vec{x}_2, \ldots)$

n-Eck



$\alpha = \frac{2\pi}{n}$ $\left(= \frac{360°}{n}\right)$

$\vec{r}$_center Mittelpunkt

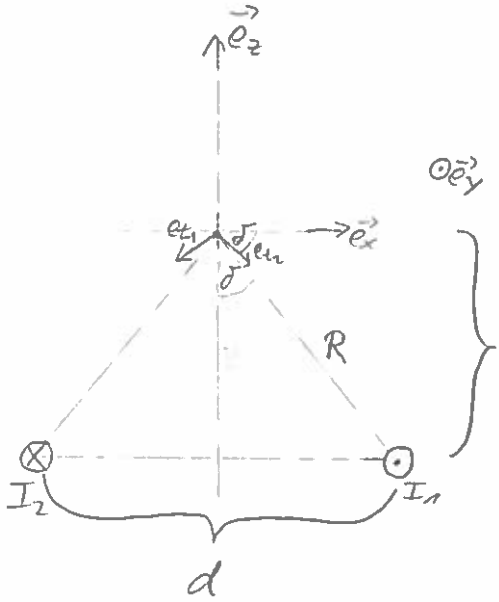
$\vec{e}$_norm Normvektor (Strom fließt nach RÜR)

N Anz. Ecken

inner_rad

outer_rad

$\vec{e}_x$



$\tan(\delta) = \frac{d}{2z}$

$\vec{e}_{t_1} = -\sin\delta\,\vec{e}_z - \cos\delta\,\vec{e}_x$