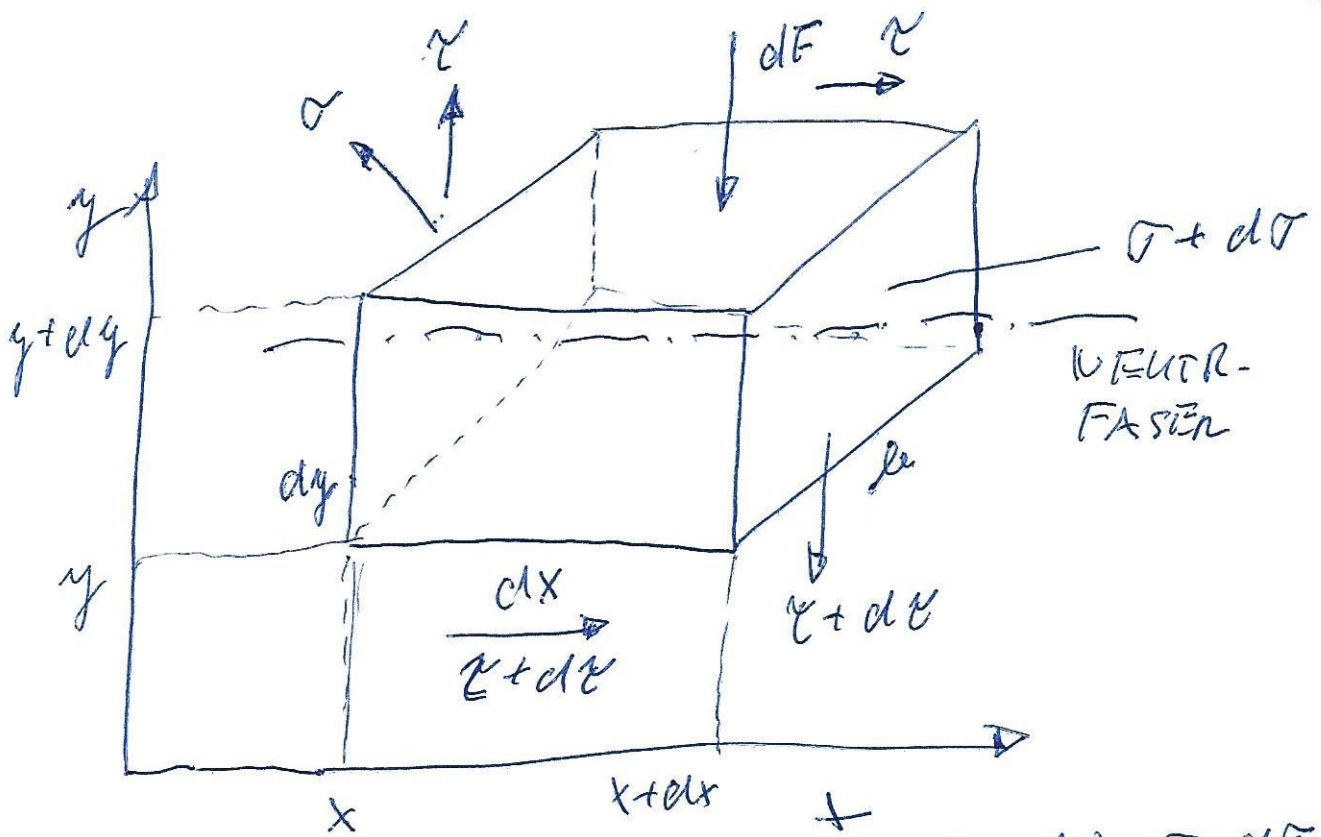


# ZUG- UND SCHUBSPANNUNGEN



$$\begin{aligned}
 M(x) &\rightarrow \sigma(x) & M(x+dx) &\rightarrow \sigma(x+dx) = \sigma + d\sigma \\
 Q(x) &\rightarrow \tau(x) & Q(x+dx) &\rightarrow \tau(x+dx) = \tau + d\tau
 \end{aligned}$$