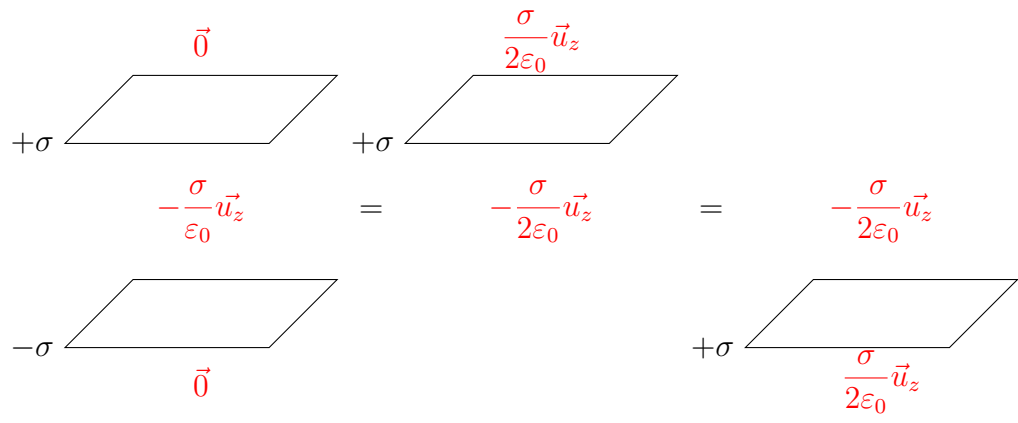
$\vec{0}$
$+\sigma$
$\frac{\sigma}{2\varepsilon_0}\vec{u}_z$
$+\sigma$
$-\frac{\sigma}{\varepsilon_0}\vec{u}_z$
=
$-\frac{\sigma}{2\varepsilon_0}\vec{u}_z$
=
$-\frac{\sigma}{2\varepsilon_0}\vec{u}_z$
$-\sigma$
$\vec{0}$
$+\sigma$
$\frac{\sigma}{2\varepsilon_0}\vec{u}_z$