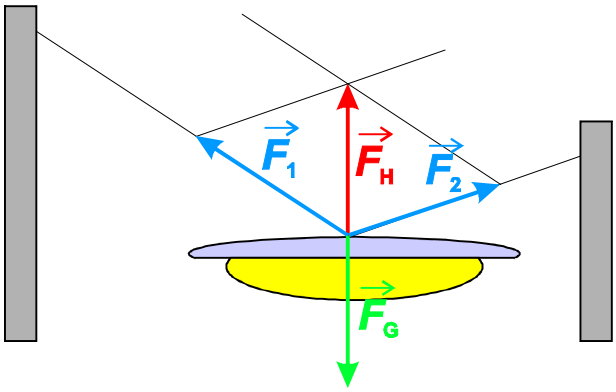
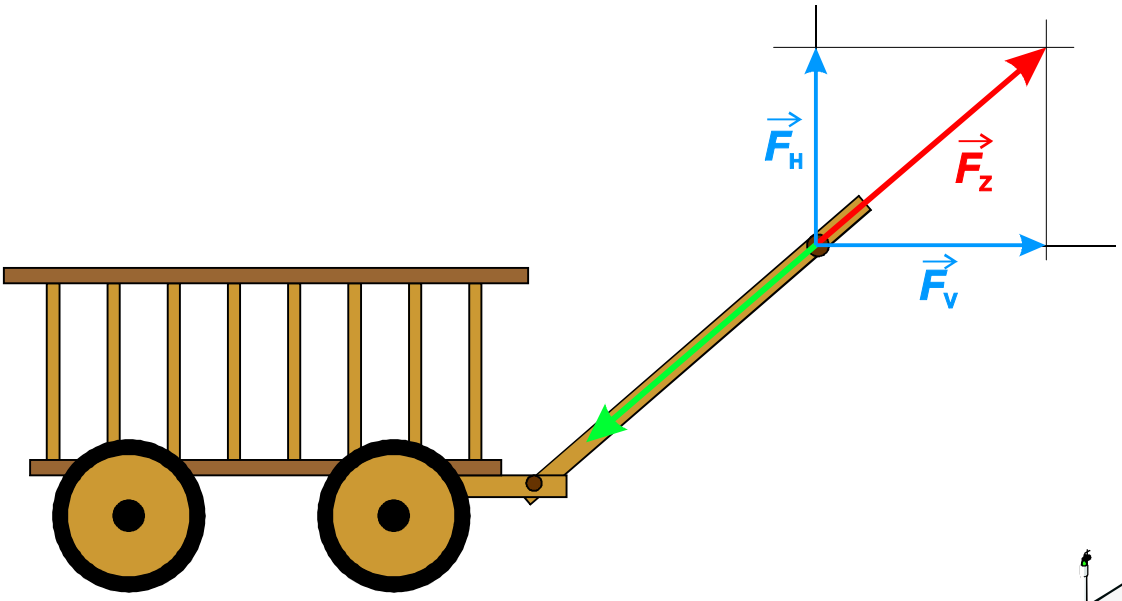
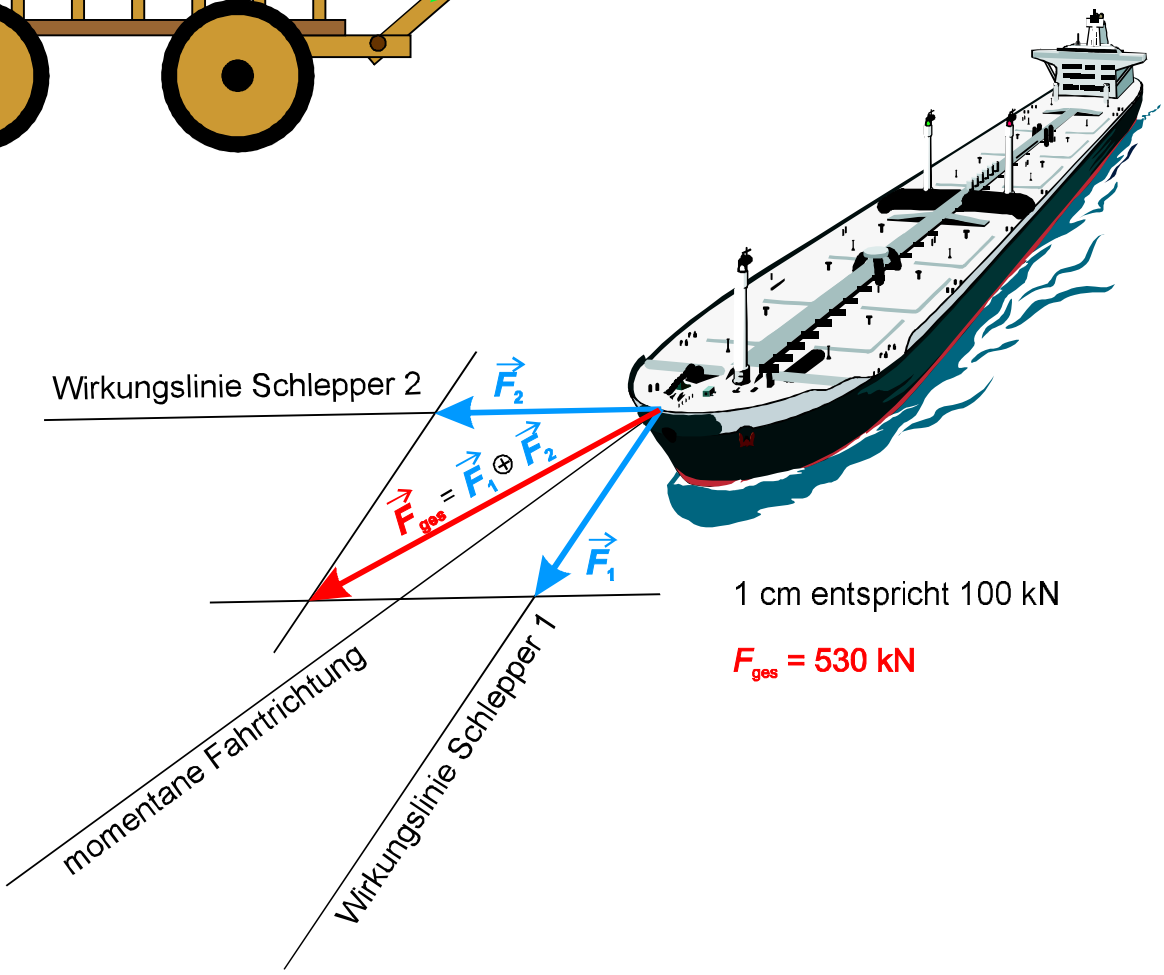
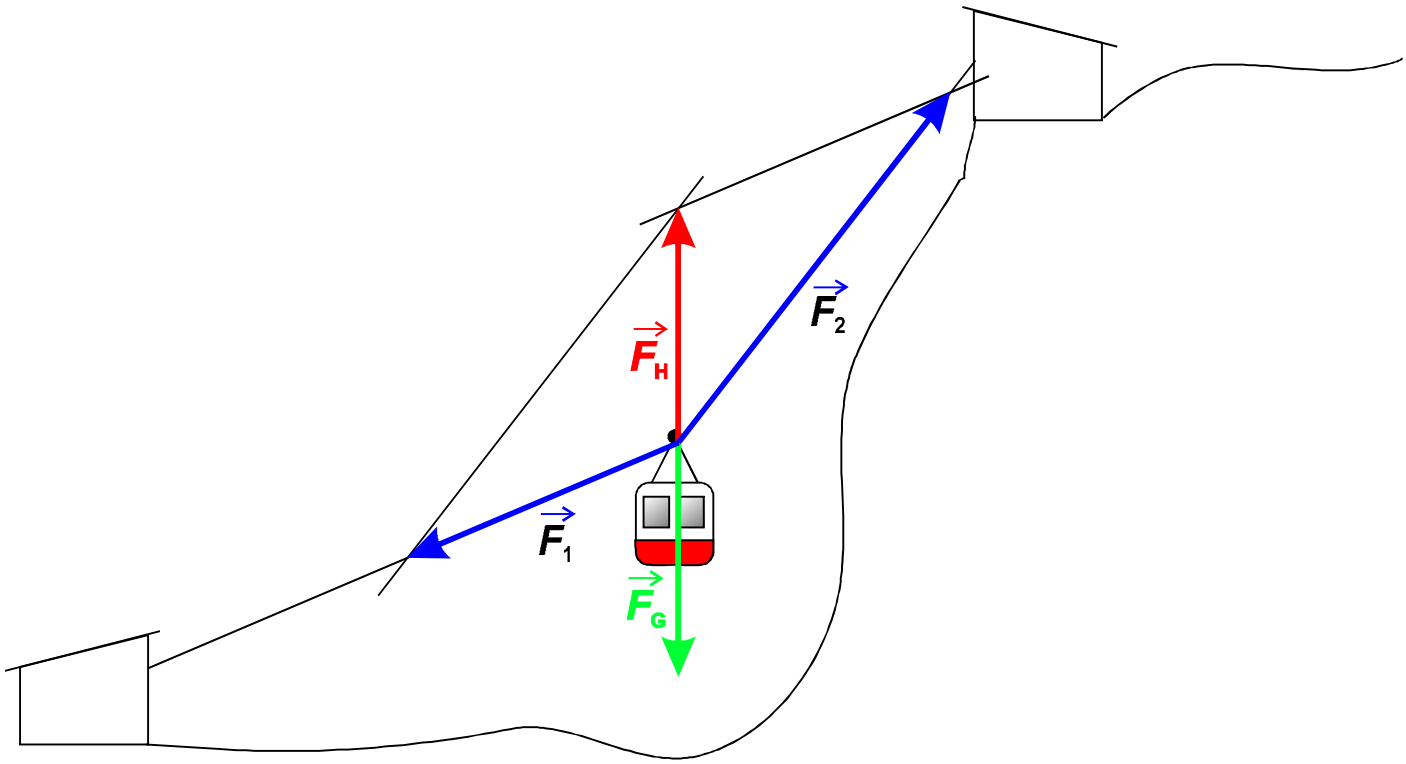
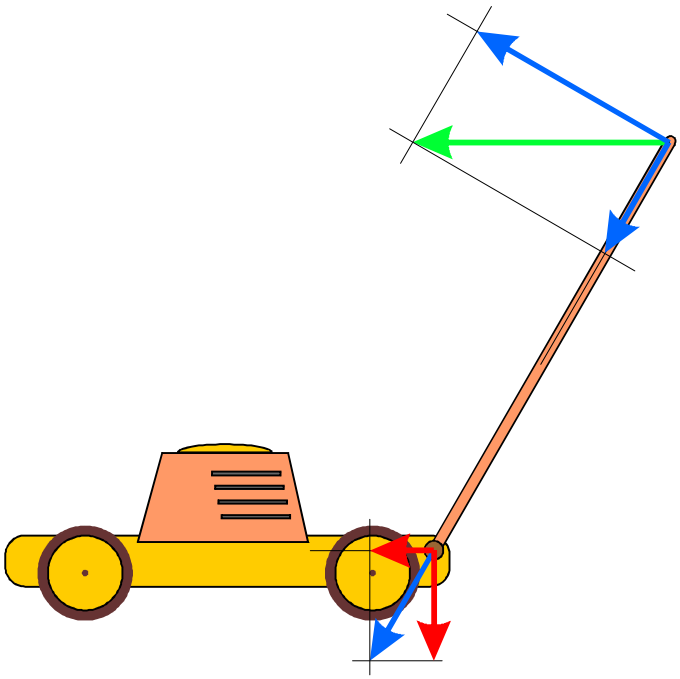
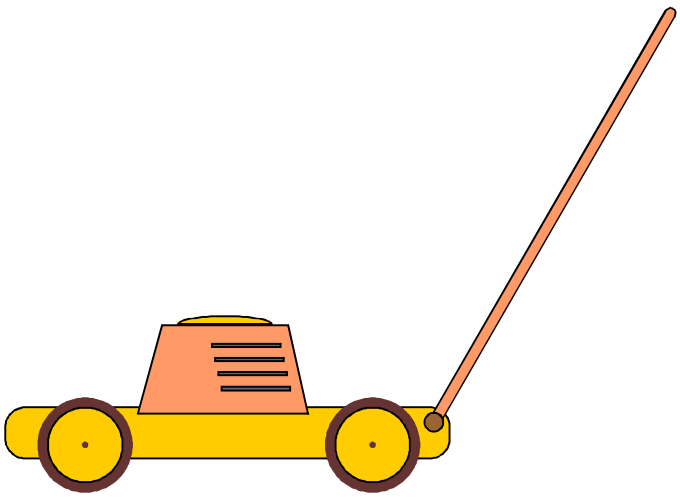

$\vec{F}_1$
$\vec{F}_H$
$\vec{F}_2$
$\vec{F}_G$


$\vec{F}_H$
$\vec{F}_Z$
$\vec{F}_V$


Wirkungslinie Schlepper 2
$\vec{F}_2$
$\vec{F}_{ges} = \vec{F}_1 \oplus \vec{F}_2$
$\vec{F}_1$
1 cm entspricht 100 kN
F_{ges} = 530 kN
momentane Fahrtrichtung
Wirkungslinie Schlepper 1


$\vec{F}_2$
$\vec{F}_H$
$\vec{F}_1$
$\vec{F}_G$