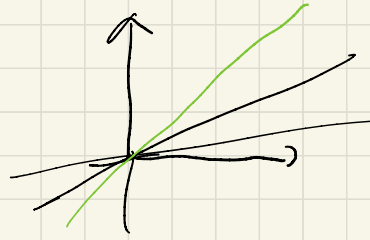


Gerade (2D): $ax + by + c = 0$

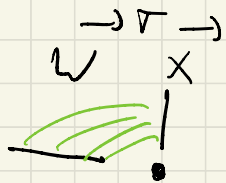
$\nearrow y = mx + t$

senkrechte Geraden:

$b = 0$



Ebene (3D): $ax + by + cz + d = 0$



\Rightarrow Skalarprodukt

$\vec{w} \circ \vec{x}$
 $| \circ |$