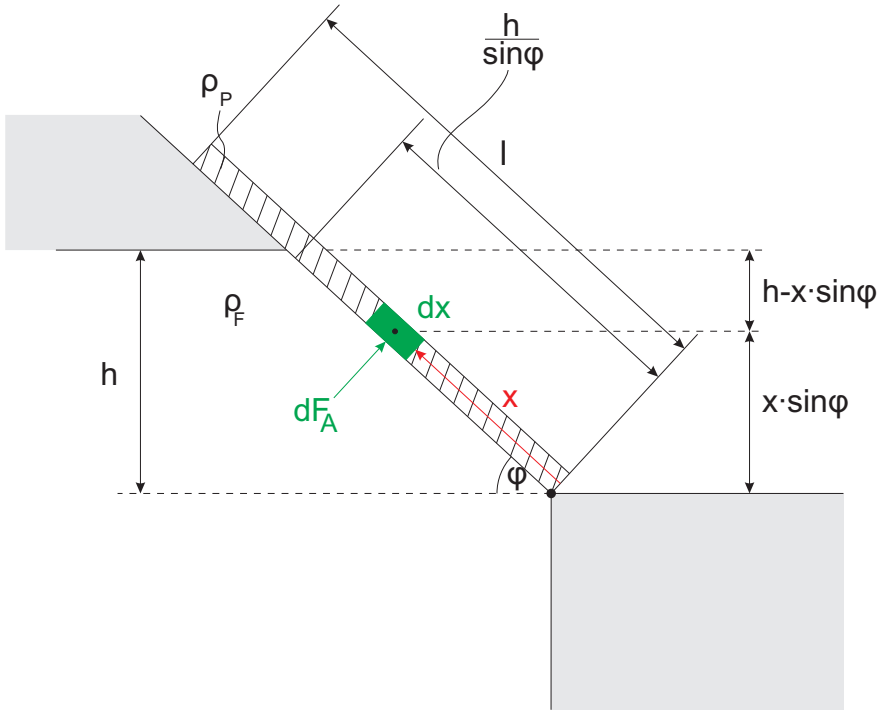
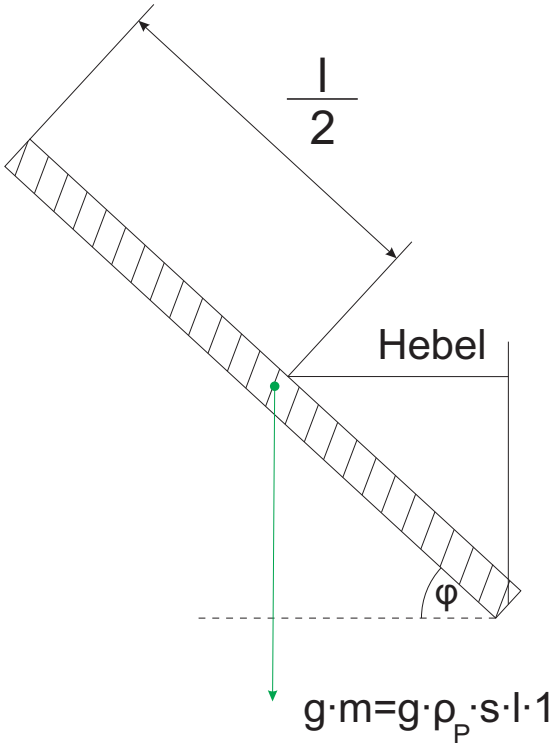
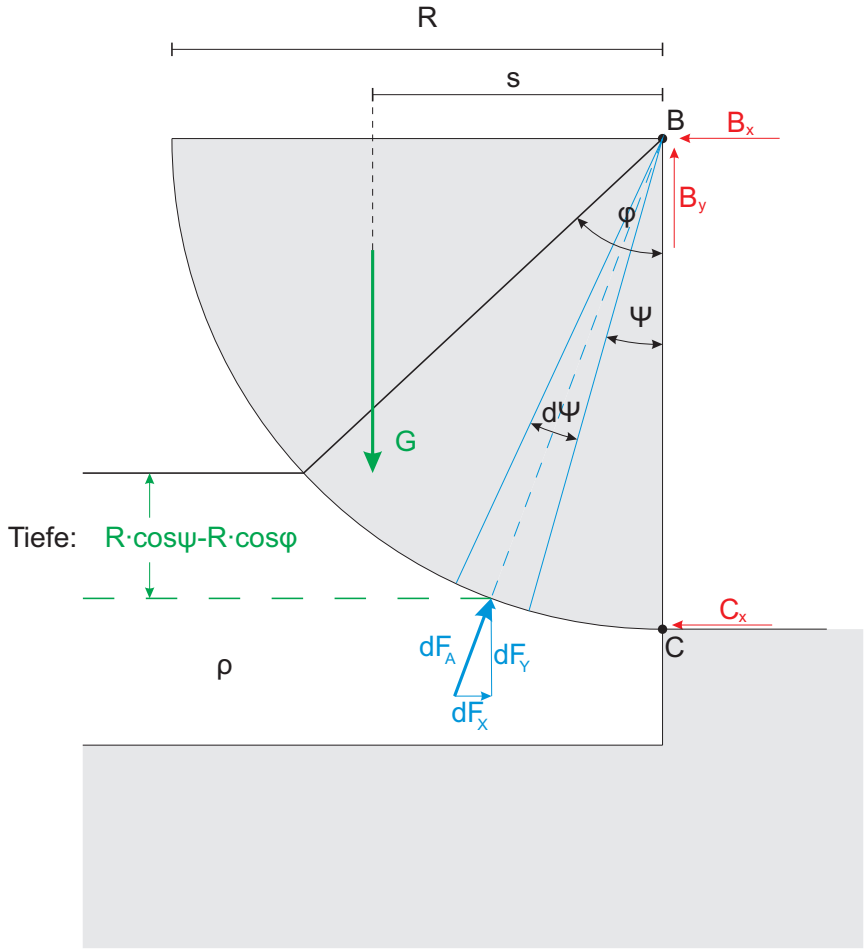
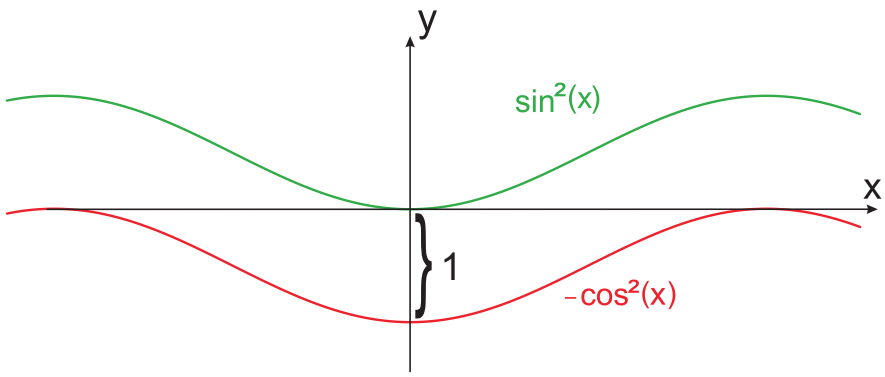
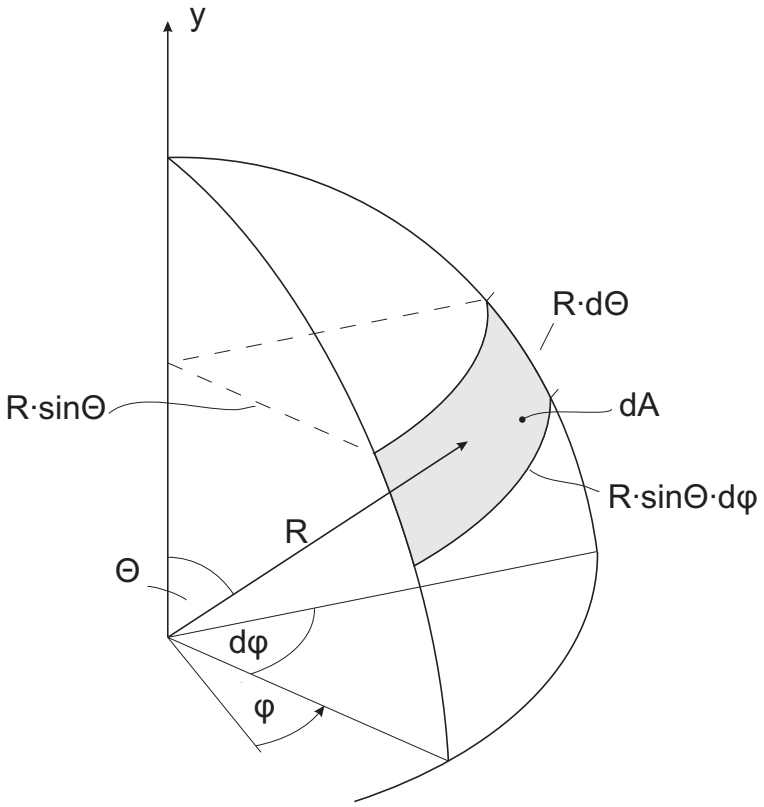
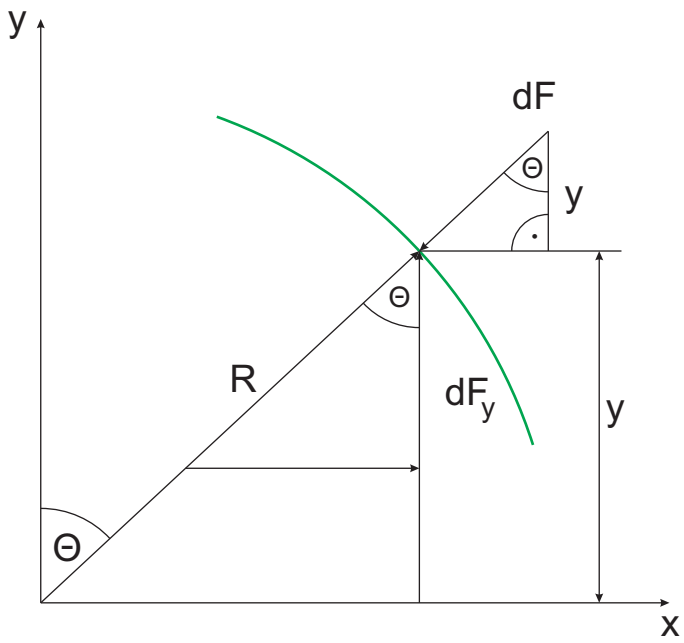

h/sinφ
ρP
l
h-x·sinφ
ρF
dx
h
x
dFA
x·sinφ
φ


l/2
Hebel
φ
g·m=g·ρP·s·l·1


R
s
B
B_x
B_y
φ
Ψ
dΨ
G
Tiefe:
R·cosψ-R·cosφ
C_x
C
ρ
dF_A
dF_Y
dF_X


y
$\sin^2(x)$
x
1
$-\cos^2(x)$


y
R·dΘ
R·sinΘ
dA
R·sinΘ·dφ
R
Θ
dφ
φ


y
dF
Θ
y
Θ
R
dF_y
y
Θ
x