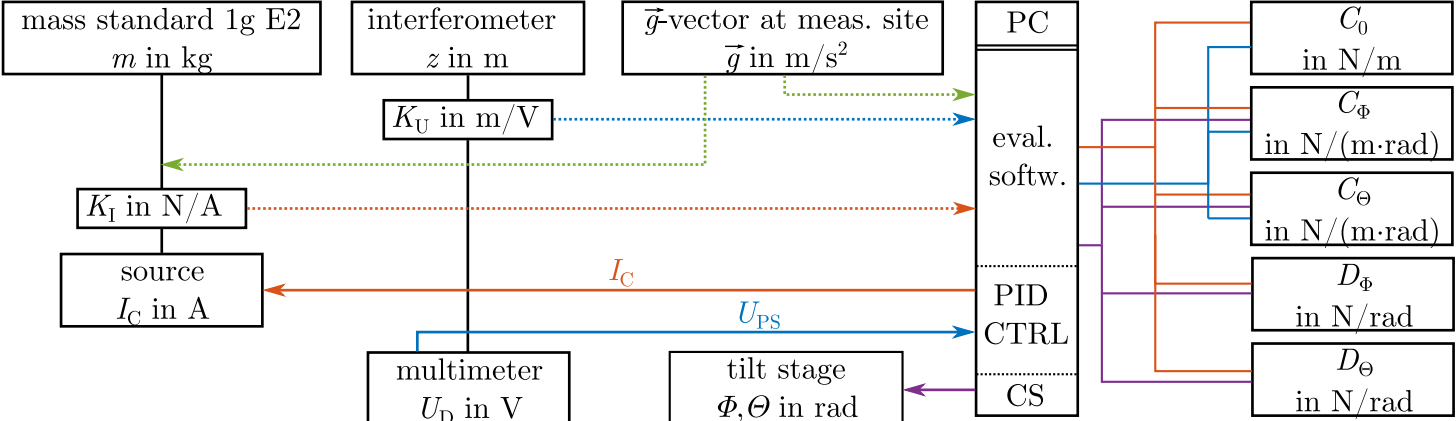
mass standard 1g E2
m in kg
interferometer
z in m
$\vec{g}$-vector at meas. site
$\vec{g}$ in m/s^2
PC
K_U in m/V
eval.
softw.
K_I in N/A
source
I_C in A
I_C
U_PS
PID
CTRL
CS
multimeter
U_D in V
tilt stage
Φ,Θ in rad
C_0
in N/m
C_Φ
in N/(m·rad)
C_Θ
in N/(m·rad)
D_Φ
in N/rad
D_Θ
in N/rad