

Planke 2

CL=.9 -> geringes Sinken

α = 12.4416 pb/2V = 0.0000
 β = 0.0000 qc/2V = 0.0000
M = 0.000 rb/2V = 0.0000
elevator = -0.1503
aileron = -0.0000
rudder = -0.0001

CL = 0.9074
CY = 0.0000
CD = 0.03795
CD_i = 0.03886
CD_p = 0.00000

CL = -0.0000
Cm = -0.0000
Cn = -0.0000
e = 0.9813

--- C_L
— $C_L C / C_{ref}$
..... α_i

