Cpacs2Test
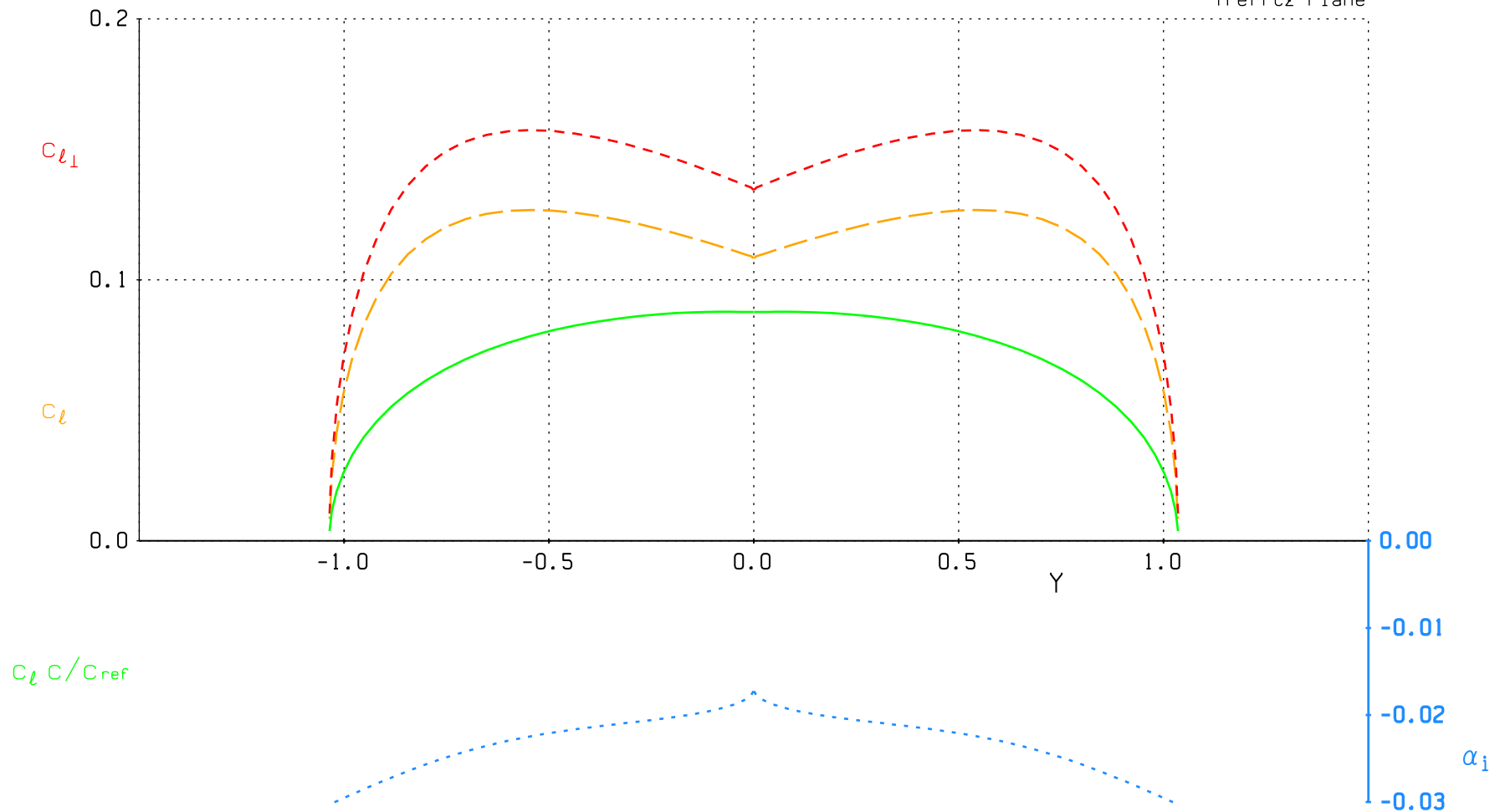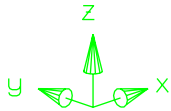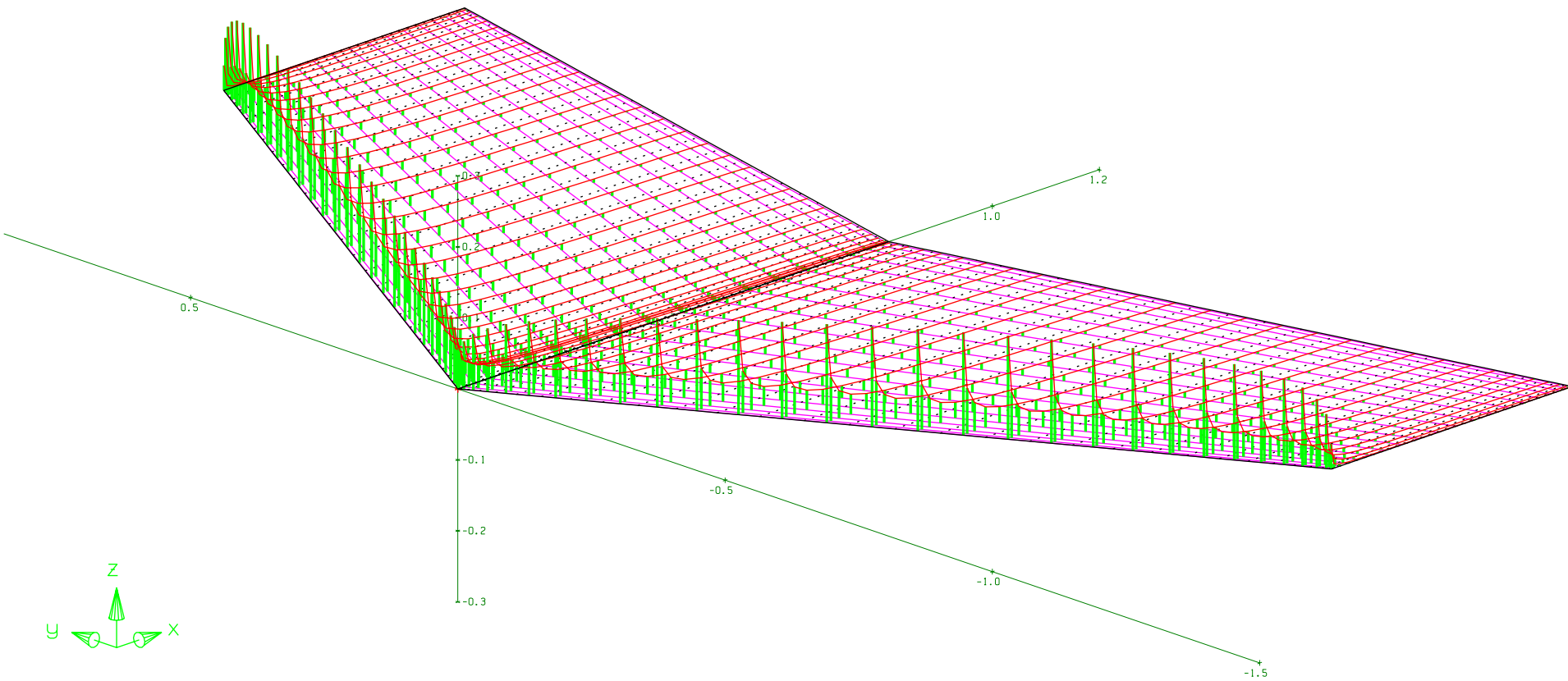
α = 2.0000   CL = 0.1495   Cl' = 0.0000
β = 0.0000   CY = -0.0000 Cm = -0.0624
M = 0.100   CD = 0.00174 Cn' = -0.0000
pb/2V = 0.0000 CD_i = 0.00167   e = 4.2732
qc/2V = 0.0000 CD_p = 0.00000
rb/2V = 0.0000

- - - $C_{\ell_\perp}$
- - - C_ℓ
——— $C_\ell\, C/C_{ref}$
..... α_i

AVL 3.40
Trefftz Plane

Z

Y X

Azim = -45°

Elev = 20°

AVL 3.40   Cpacs2Test