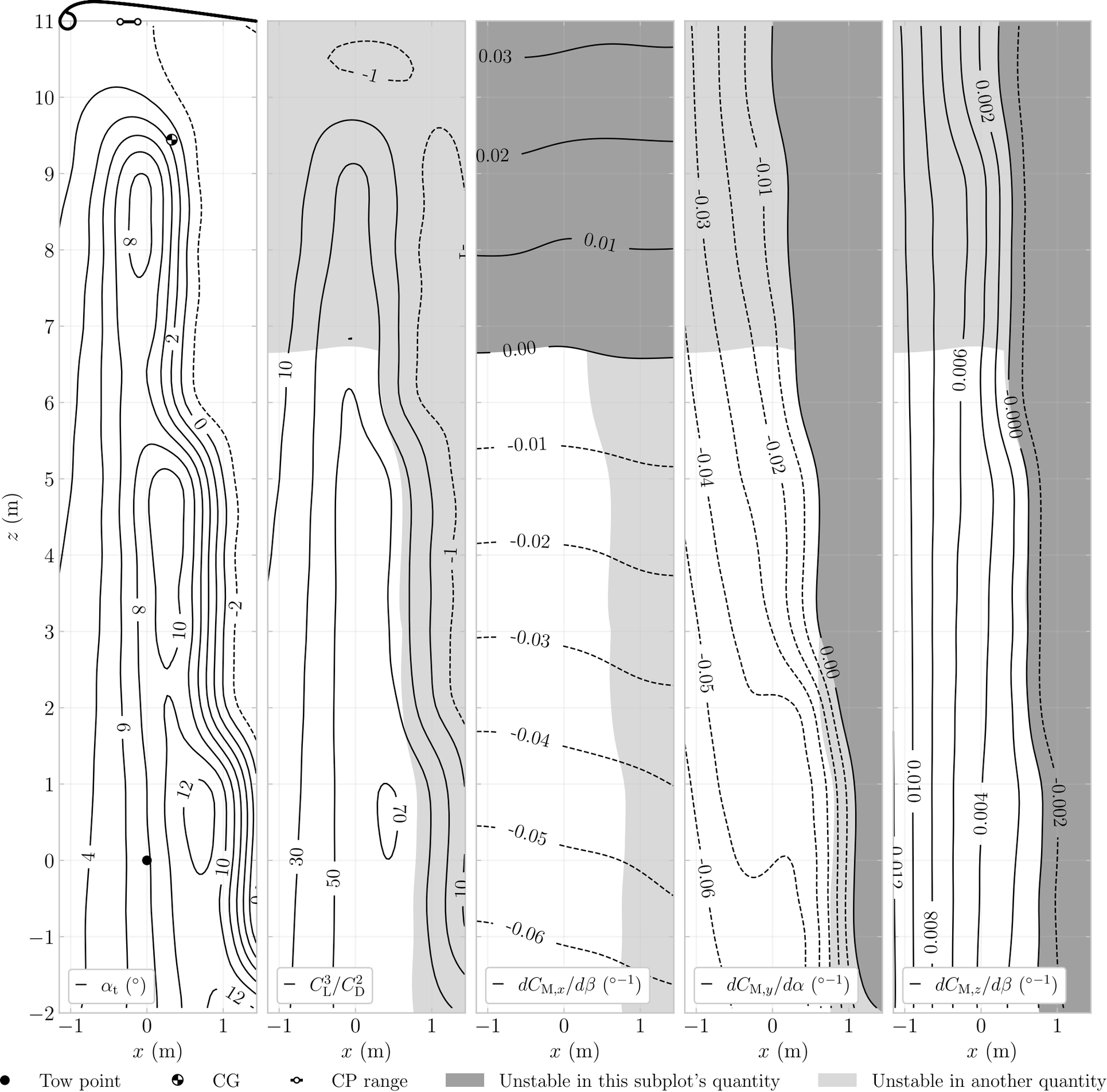

$z$ (m)
$x$ (m)
$\alpha_t$ (°)
$C_L^3/C_D^2$
$dC_{M,x}/d\beta$ (°$^{-1}$)
$dC_{M,y}/d\alpha$ (°$^{-1}$)
$dC_{M,z}/d\beta$ (°$^{-1}$)
Tow point
CG
CP range
Unstable in this subplot's quantity
Unstable in another quantity