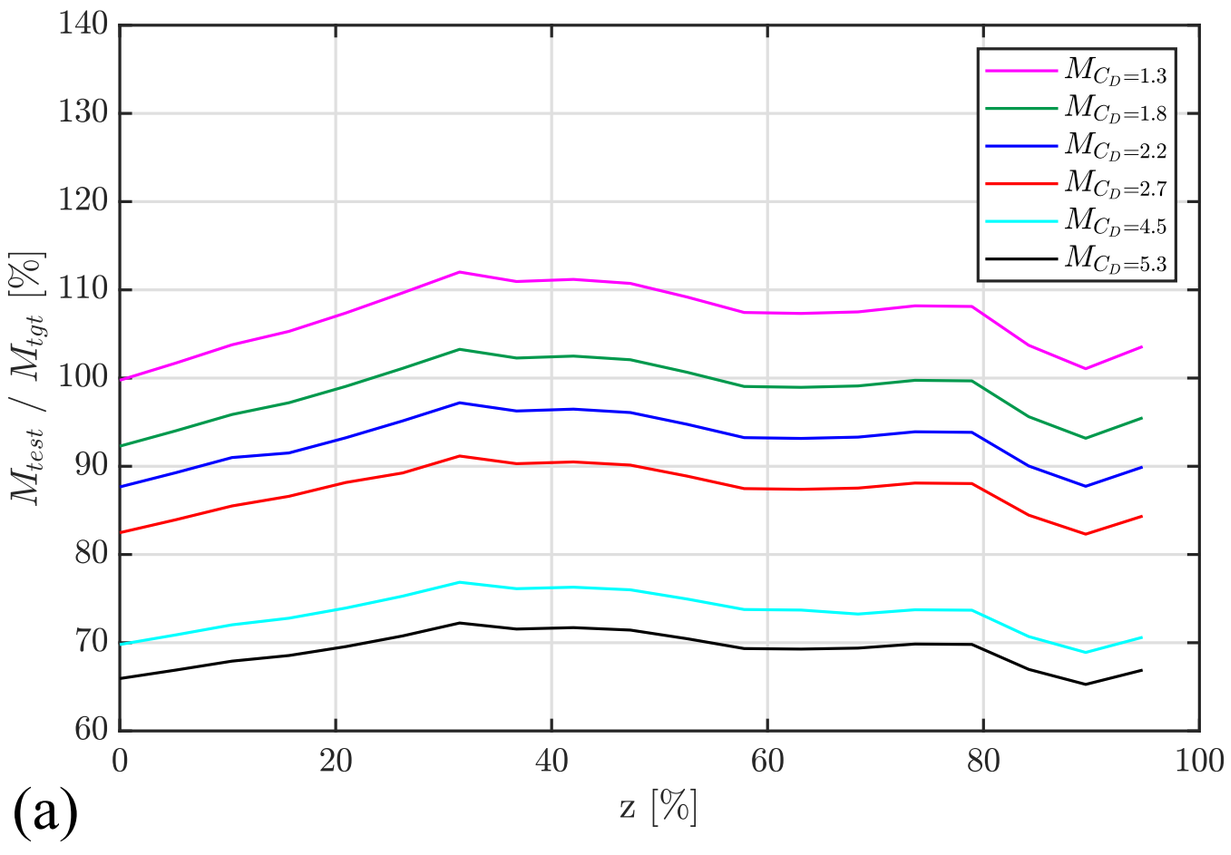
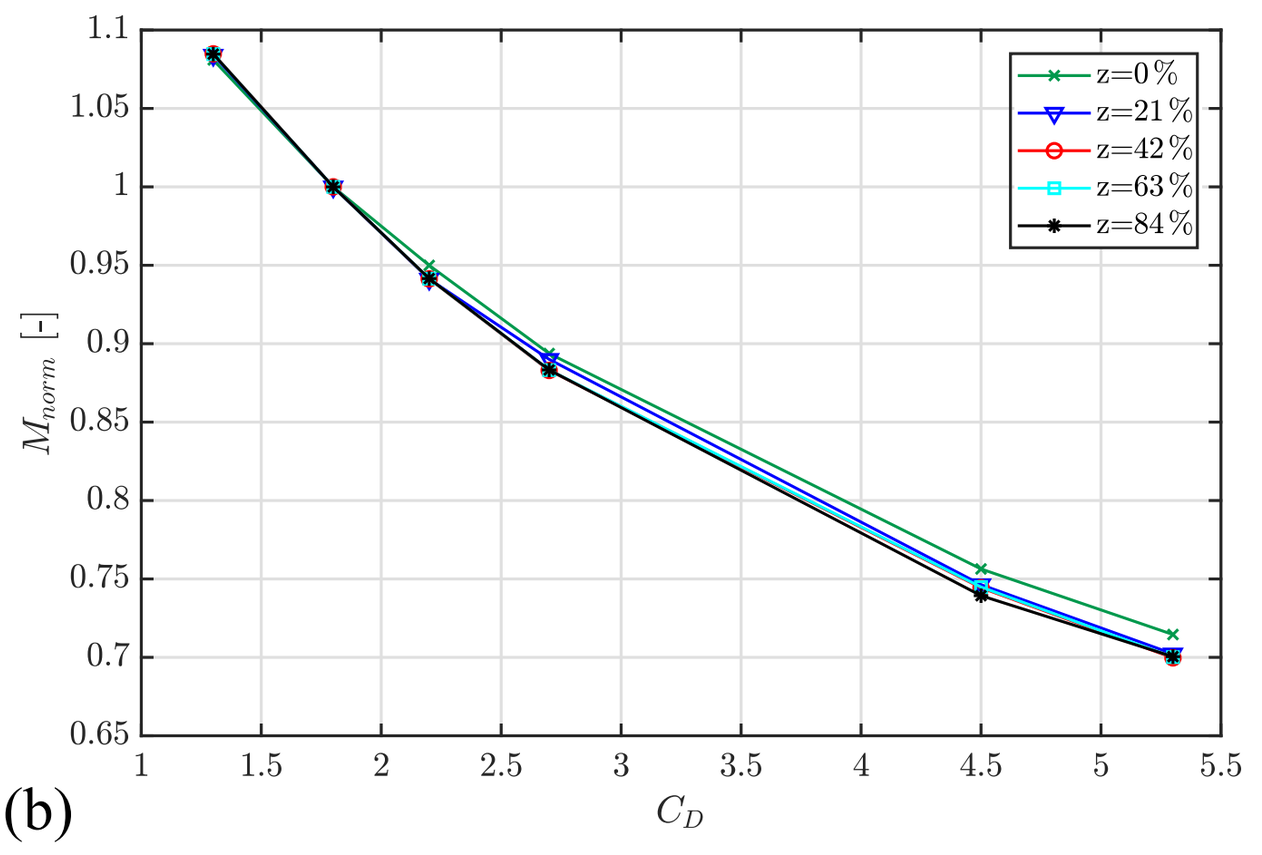

M_{test} / M_{tgt} [%]
z [%]
$M_{C_D=1.3}$
$M_{C_D=1.8}$
$M_{C_D=2.2}$
$M_{C_D=2.7}$
$M_{C_D=4.5}$
$M_{C_D=5.3}$

(a)


M_{norm} [-]
C_D
z=0 %
z=21 %
z=42 %
z=63 %
z=84 %

(b)