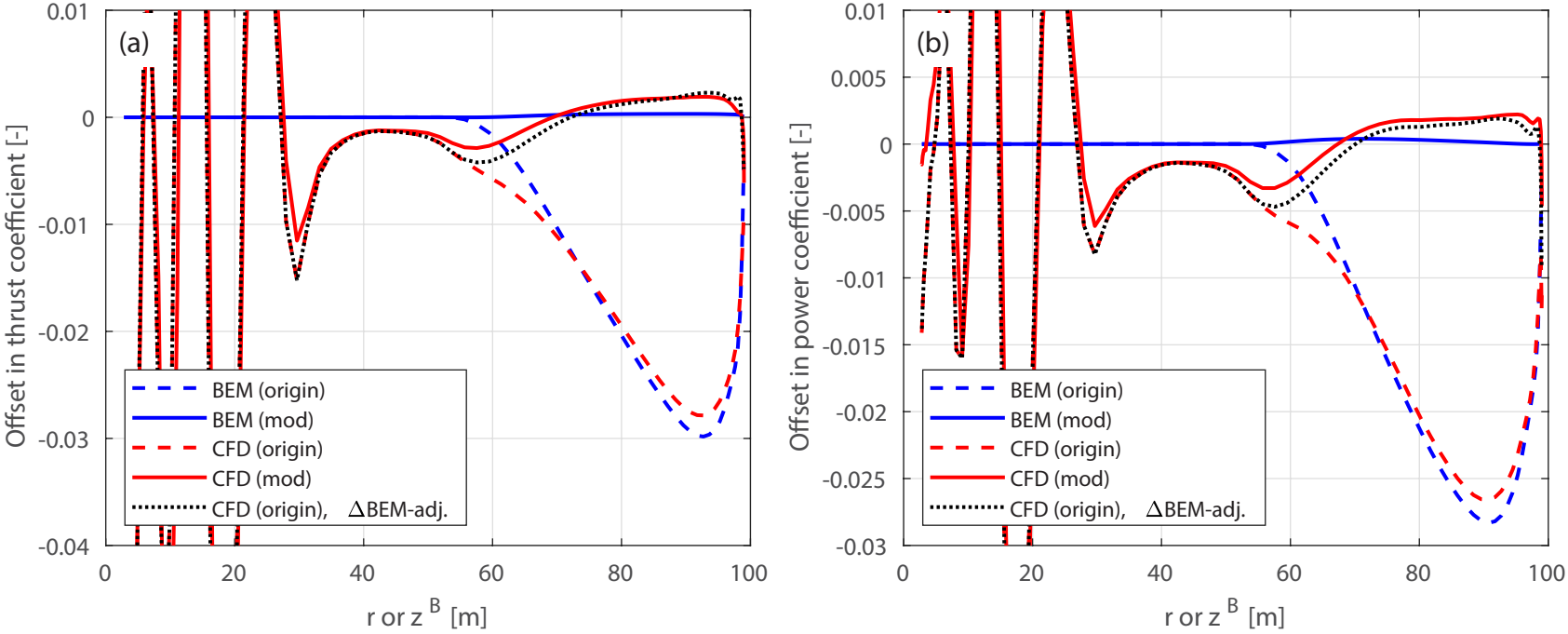
(a)
Offset in thrust coefficient [-]
0.01
0
-0.01
-0.02
-0.03
-0.04
0
20
40
60
80
100
r or z B [m]
BEM (origin)
BEM (mod)
CFD (origin)
CFD (mod)
CFD (origin), ΔBEM-adj.
(b)
Offset in power coefficient [-]
0.01
0.005
0
-0.005
-0.01
-0.015
-0.02
-0.025
-0.03
0
20
40
60
80
100
r or z B [m]
BEM (origin)
BEM (mod)
CFD (origin)
CFD (mod)
CFD (origin), ΔBEM-adj.