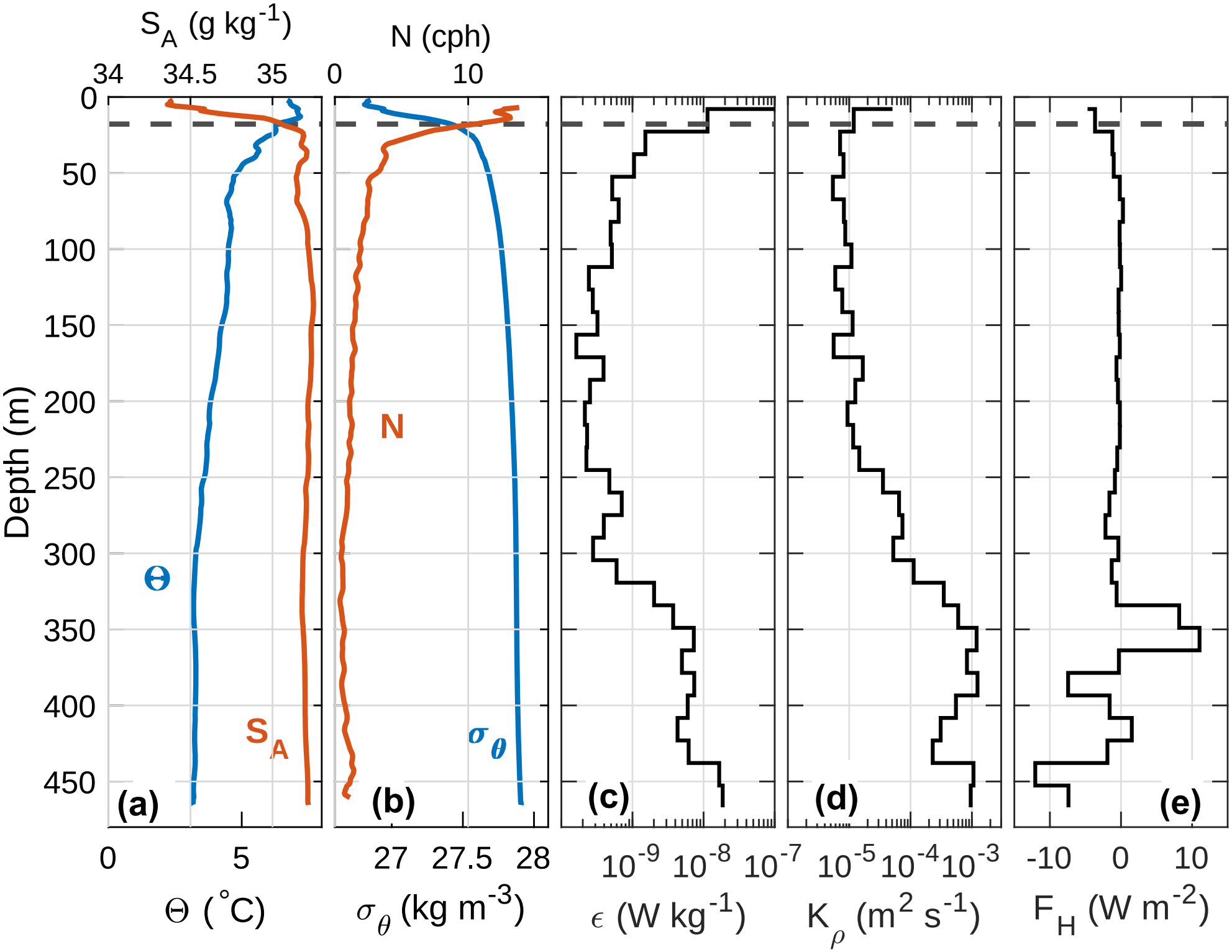
S_A (g kg^-1)
34
34.5
35
N (cph)
0
10
Depth (m)
0
50
100
150
200
250
300
350
400
450
Θ
S_A
N
σ_θ
(a)
(b)
(c)
(d)
(e)
0
5
Θ (°C)
27
27.5
28
σ_θ (kg m^-3)
10^-9
10^-8
10^-7
ϵ (W kg^-1)
10^-5
10^-4
10^-3
K_ρ (m^2 s^-1)
-10
0
10
F_H (W m^-2)