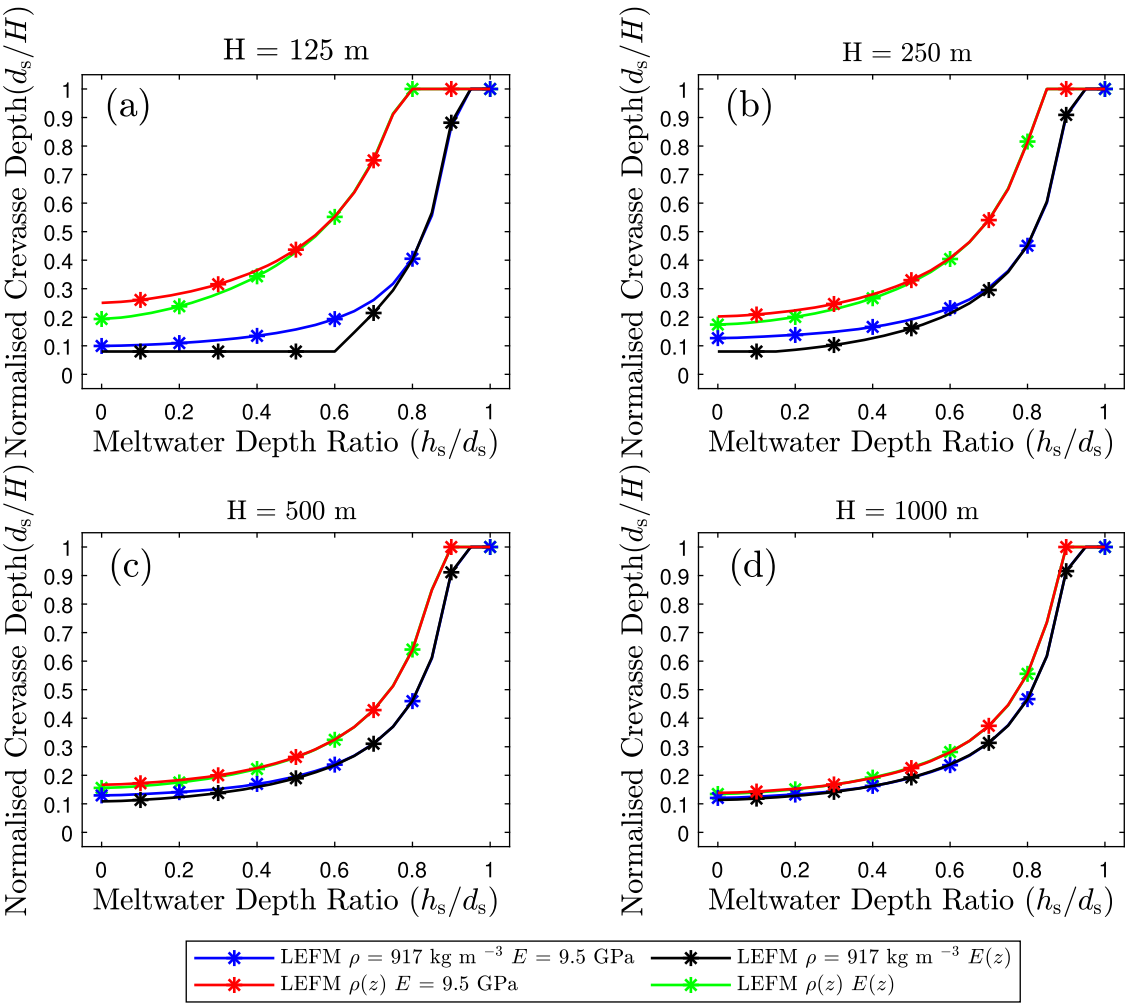
H = 125 m
(a)
H = 250 m
(b)
H = 500 m
(c)
H = 1000 m
(d)
Normalised Crevasse Depth(d_s/H)
Meltwater Depth Ratio (h_s/d_s)
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
LEFM ρ = 917 kg m $^{-3}$ E = 9.5 GPa
LEFM ρ = 917 kg m $^{-3}$ $E(z)$
LEFM $\rho(z)$ E = 9.5 GPa
LEFM $\rho(z)$ $E(z)$