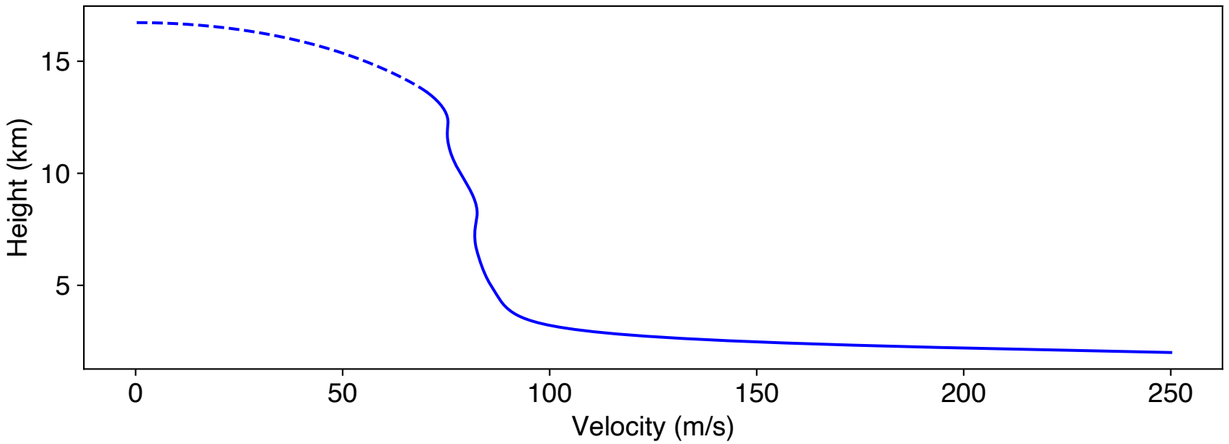
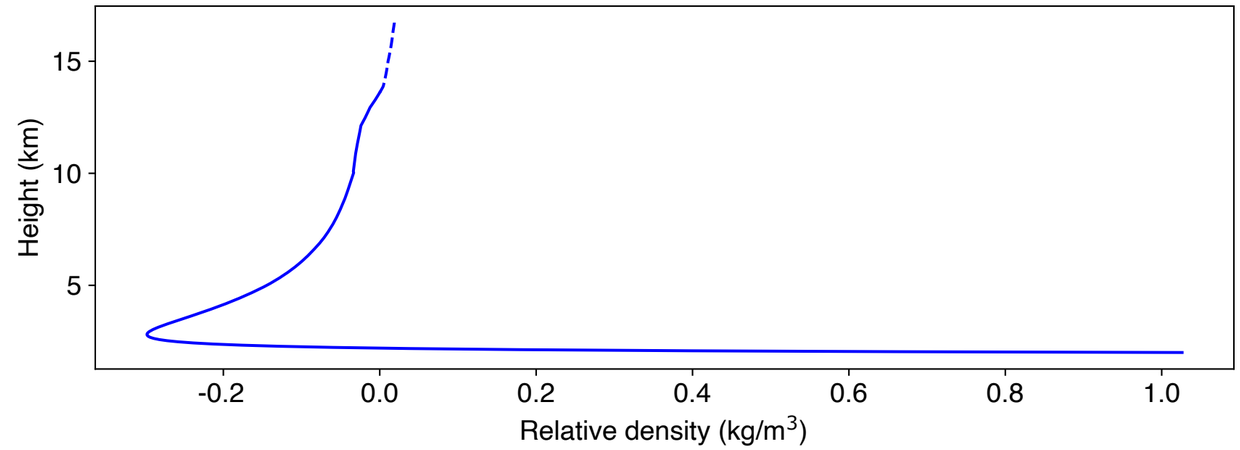
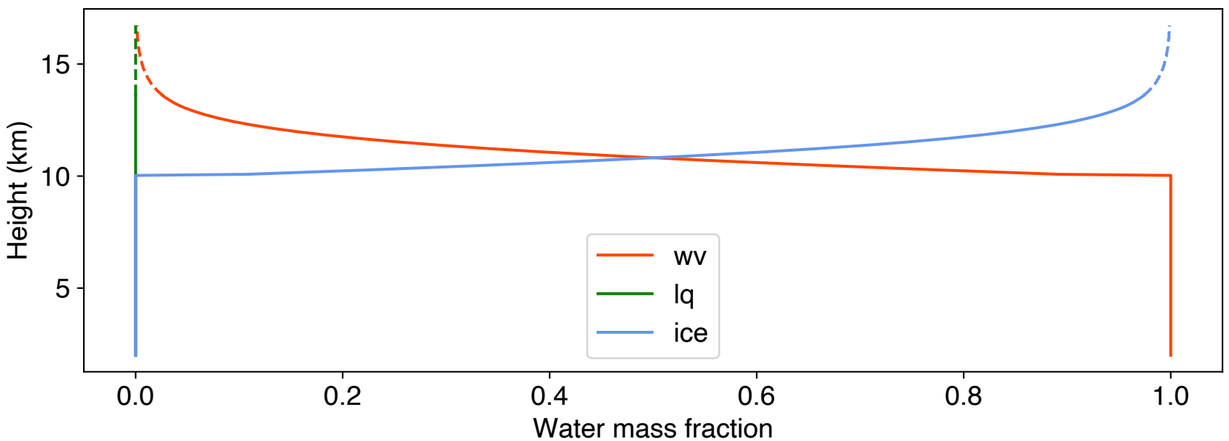
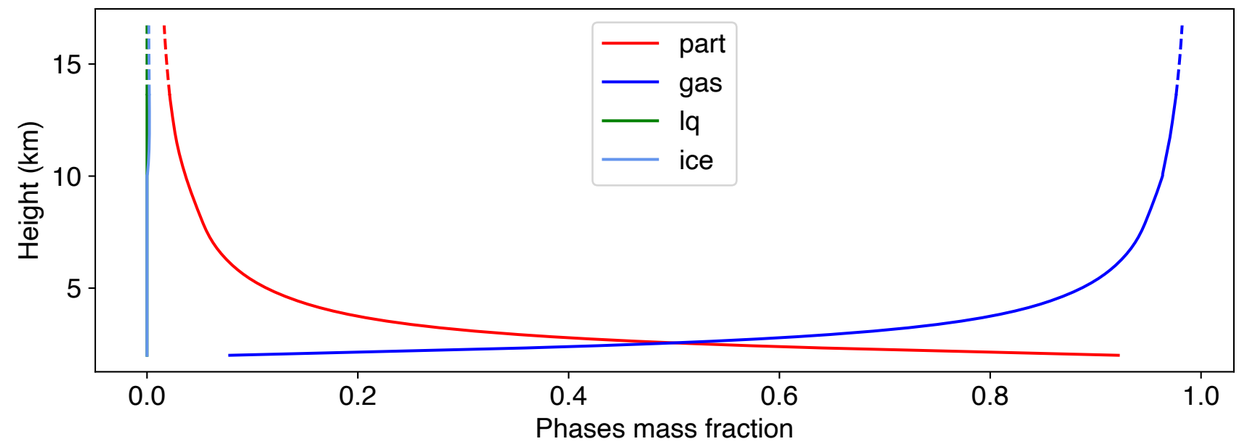
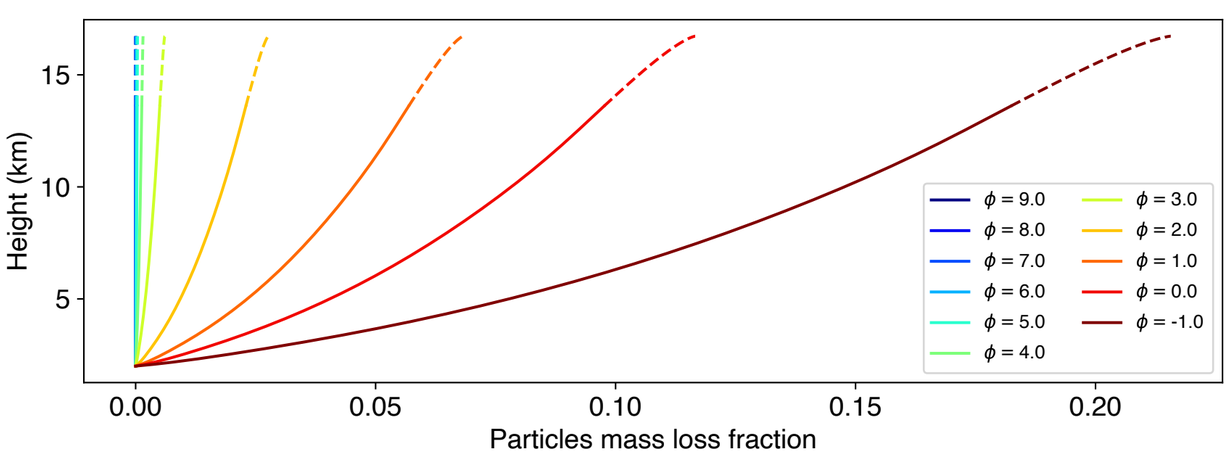
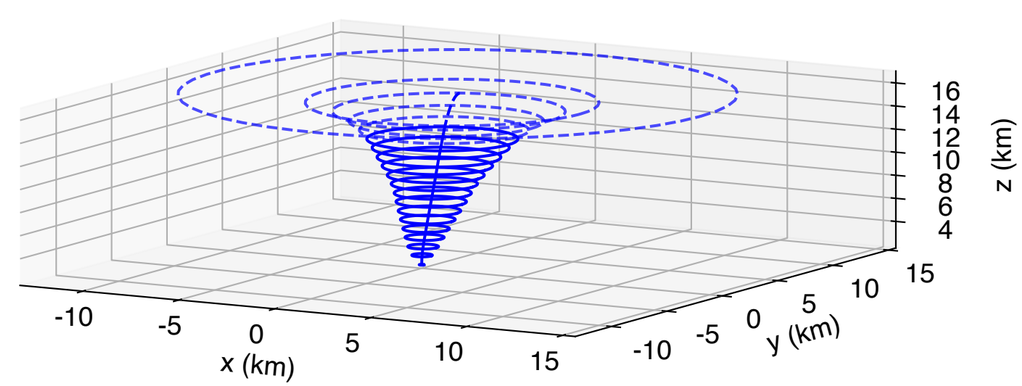

Height (km)
Velocity (m/s)


Height (km)
Relative density (kg/m^3)


wv
lq
ice
Height (km)
Water mass fraction


part
gas
lq
ice
Height (km)
Phases mass fraction


ϕ = 9.0
ϕ = 8.0
ϕ = 7.0
ϕ = 6.0
ϕ = 5.0
ϕ = 4.0
ϕ = 3.0
ϕ = 2.0
ϕ = 1.0
ϕ = 0.0
ϕ = -1.0
Height (km)
Particles mass loss fraction


x (km)
y (km)
z (km)