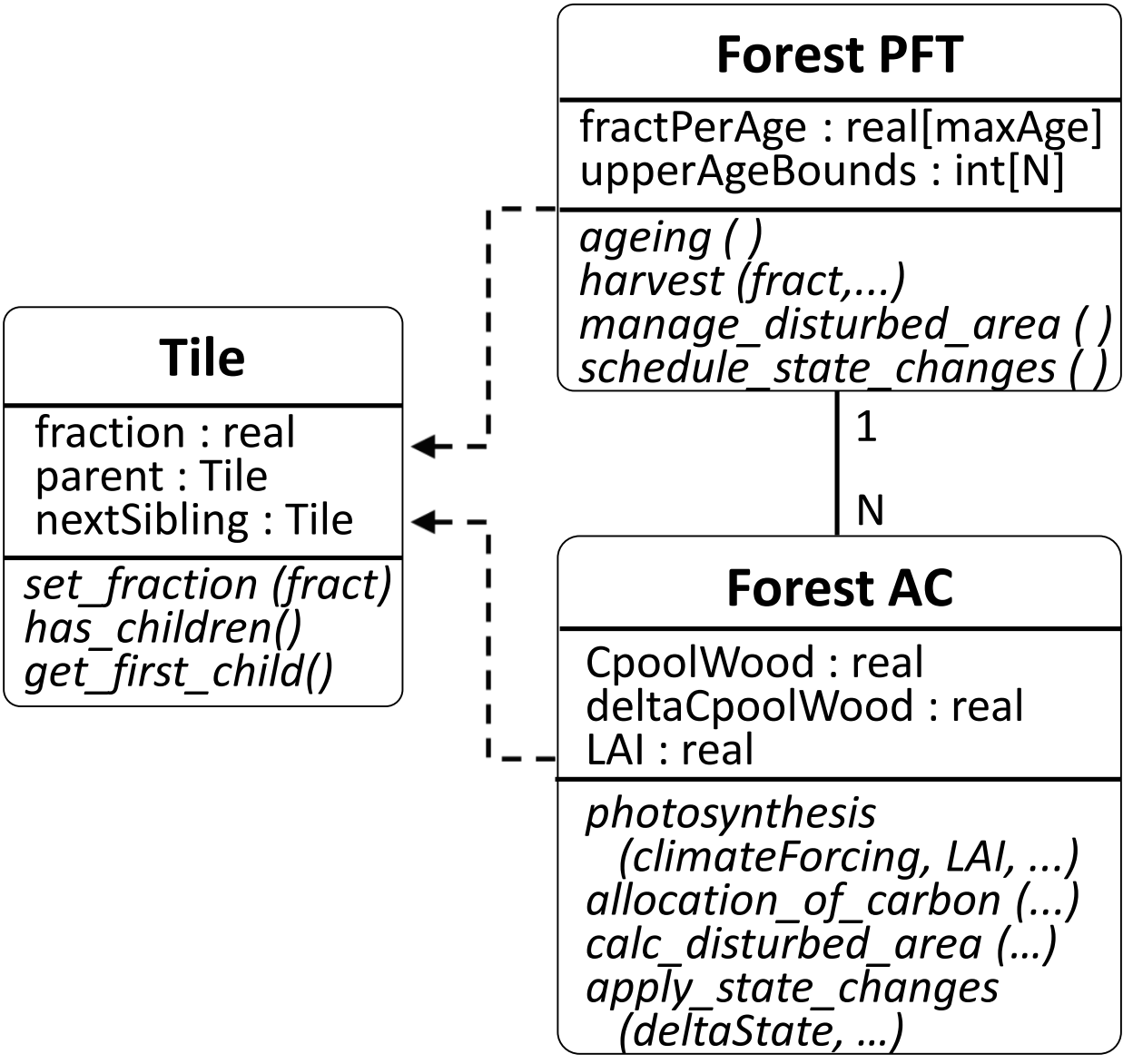
Forest PFT
fractPerAge : real[maxAge]
upperAgeBounds : int[N]
ageing ( )
harvest (fract,...)
manage_disturbed_area ( )
schedule_state_changes ( )
1
N
Tile
fraction : real
parent : Tile
nextSibling : Tile
set_fraction (fract)
has_children()
get_first_child()
Forest AC
CpoolWood : real
deltaCpoolWood : real
LAI : real
photosynthesis
(climateForcing, LAI, ...)
allocation_of_carbon (...)
calc_disturbed_area (...)
apply_state_changes
(deltaState, ...)