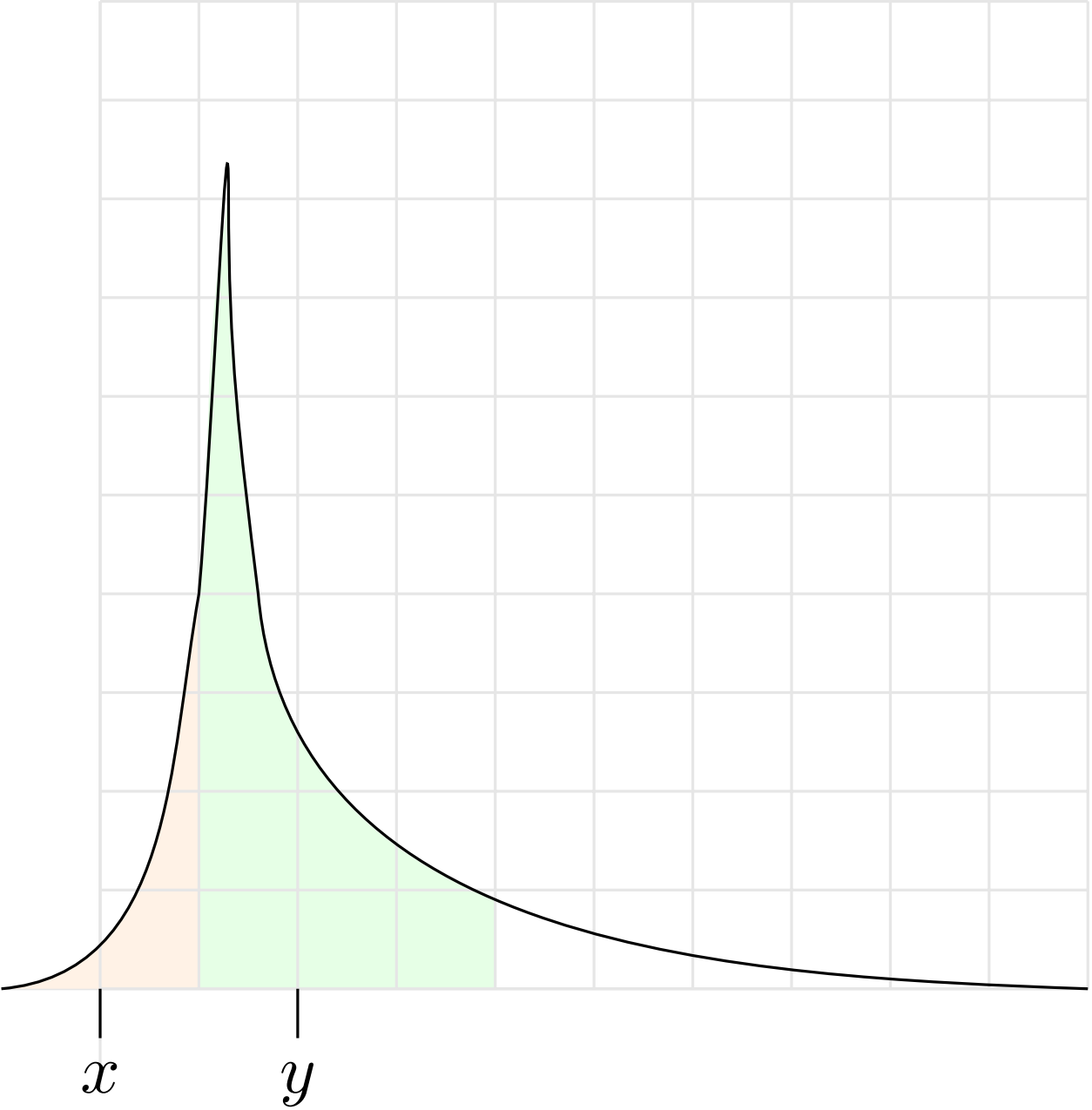
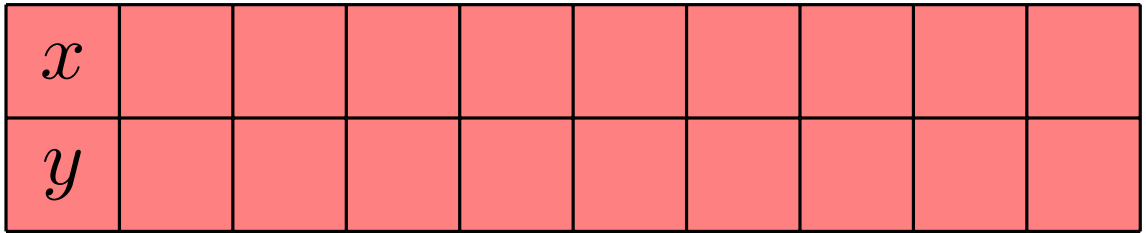
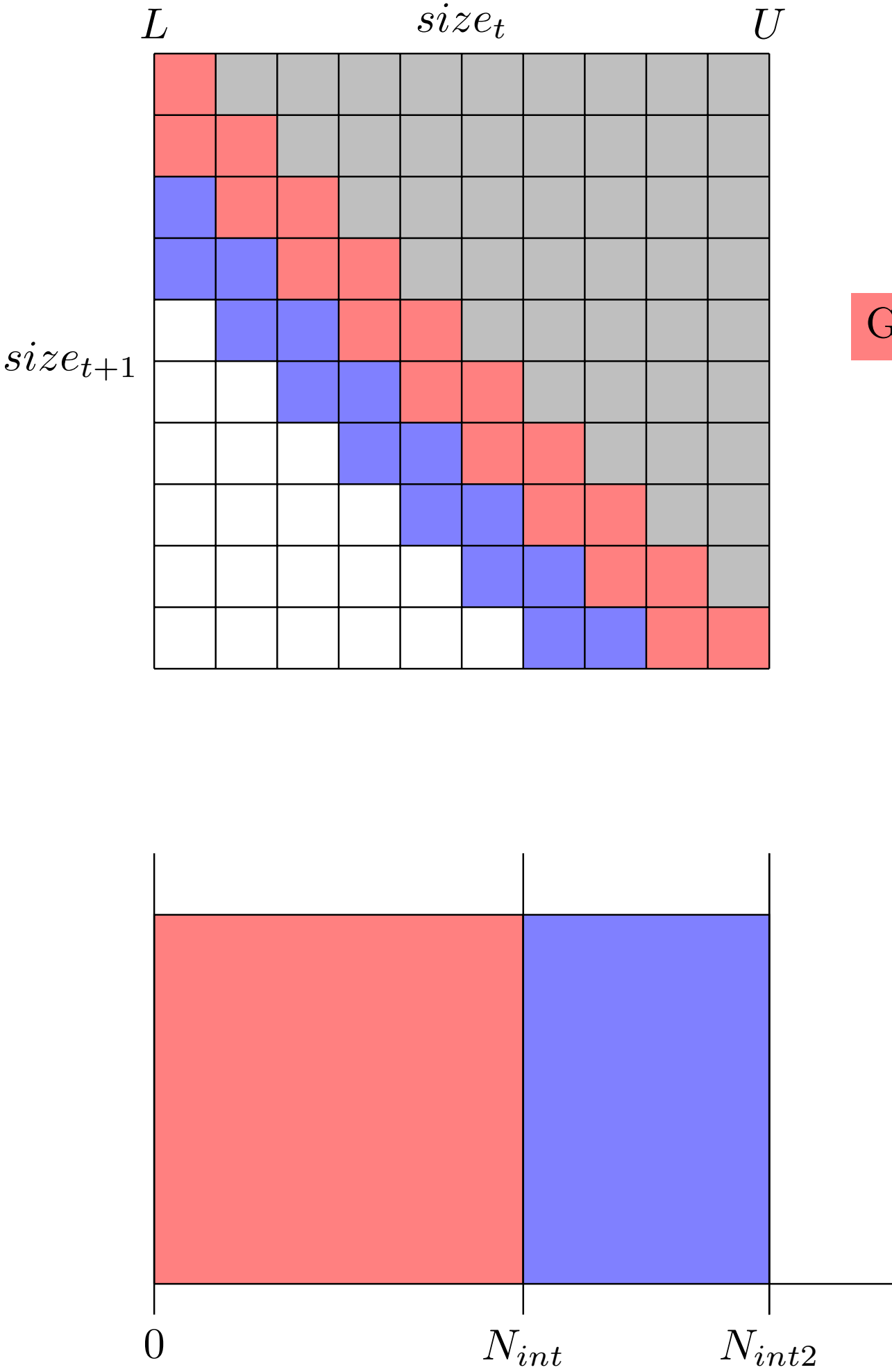
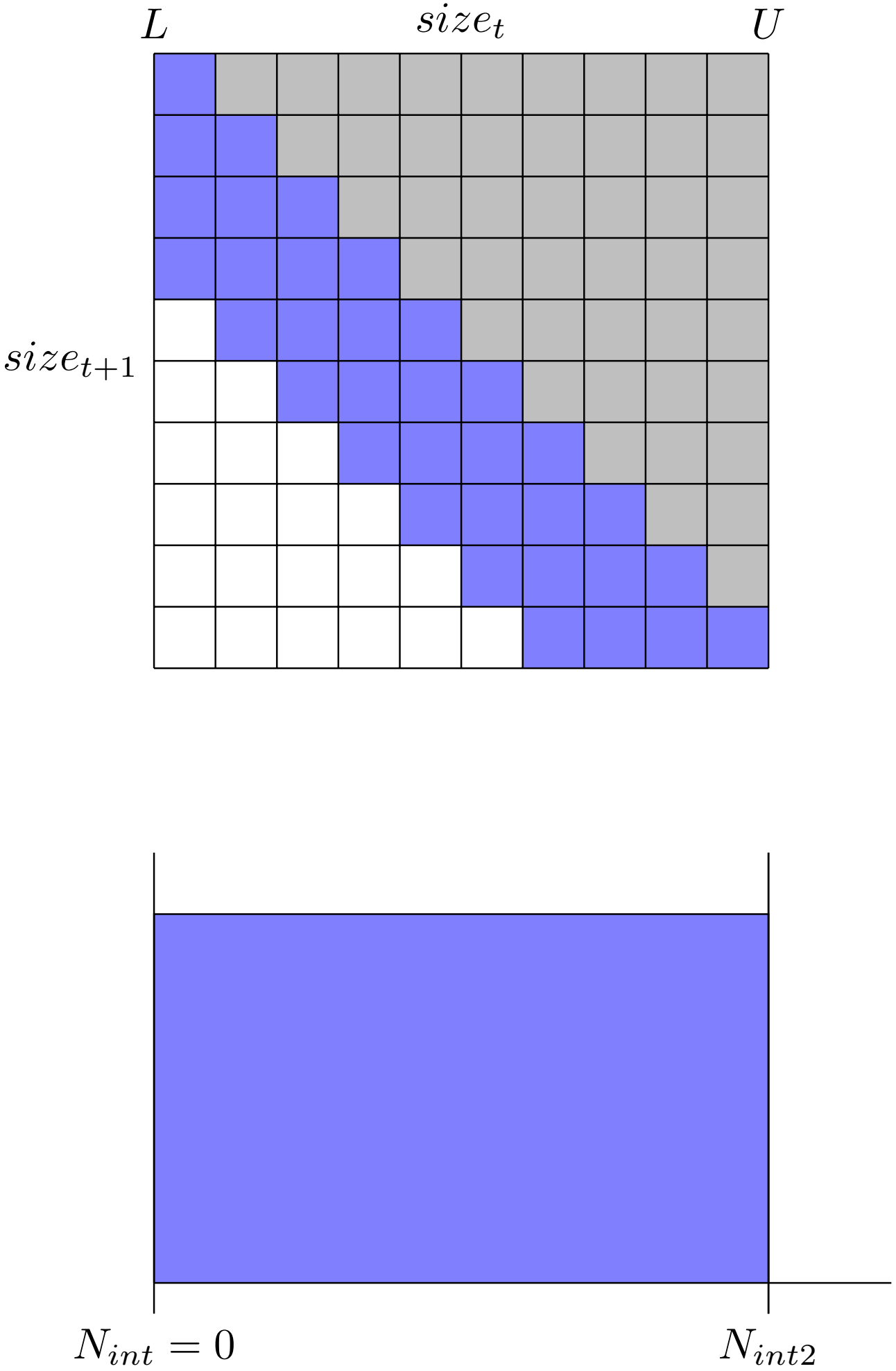


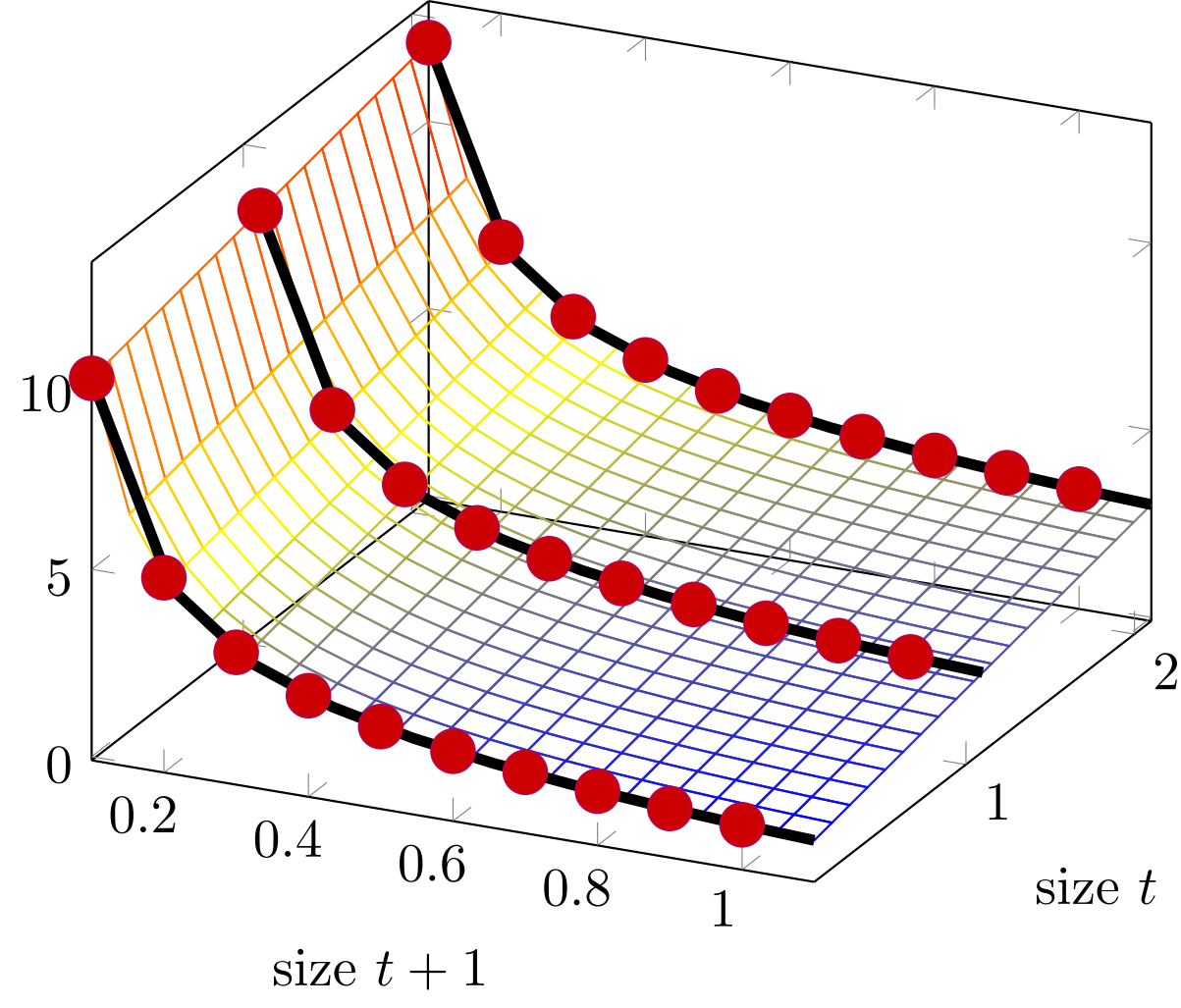
$$h = (U - L)/m$$



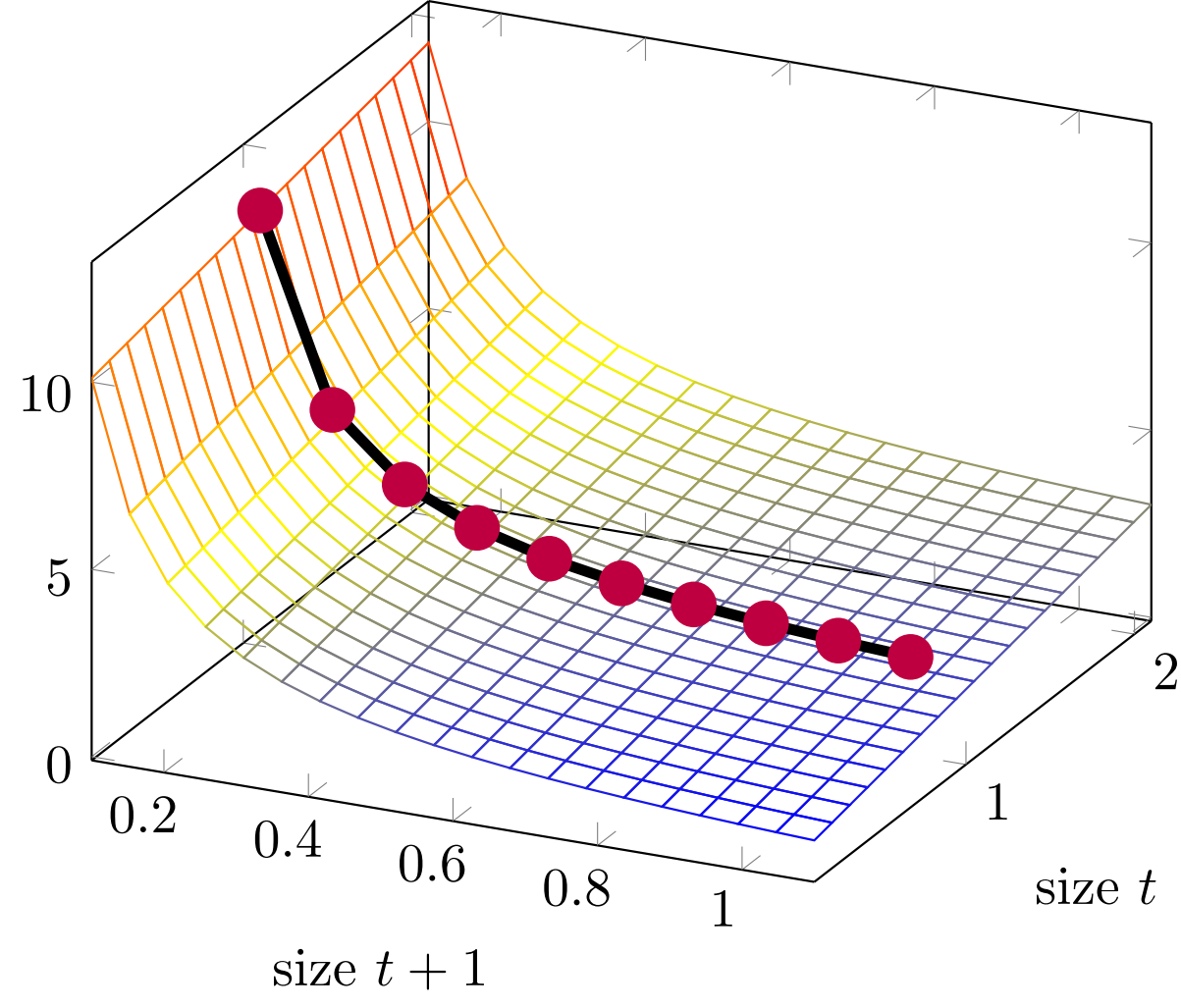
Band Matrix


L
$size_t$
U
$size_{t+1}$
Gauss-Legendre
Midbin
0
N_{int}
N_{int2}

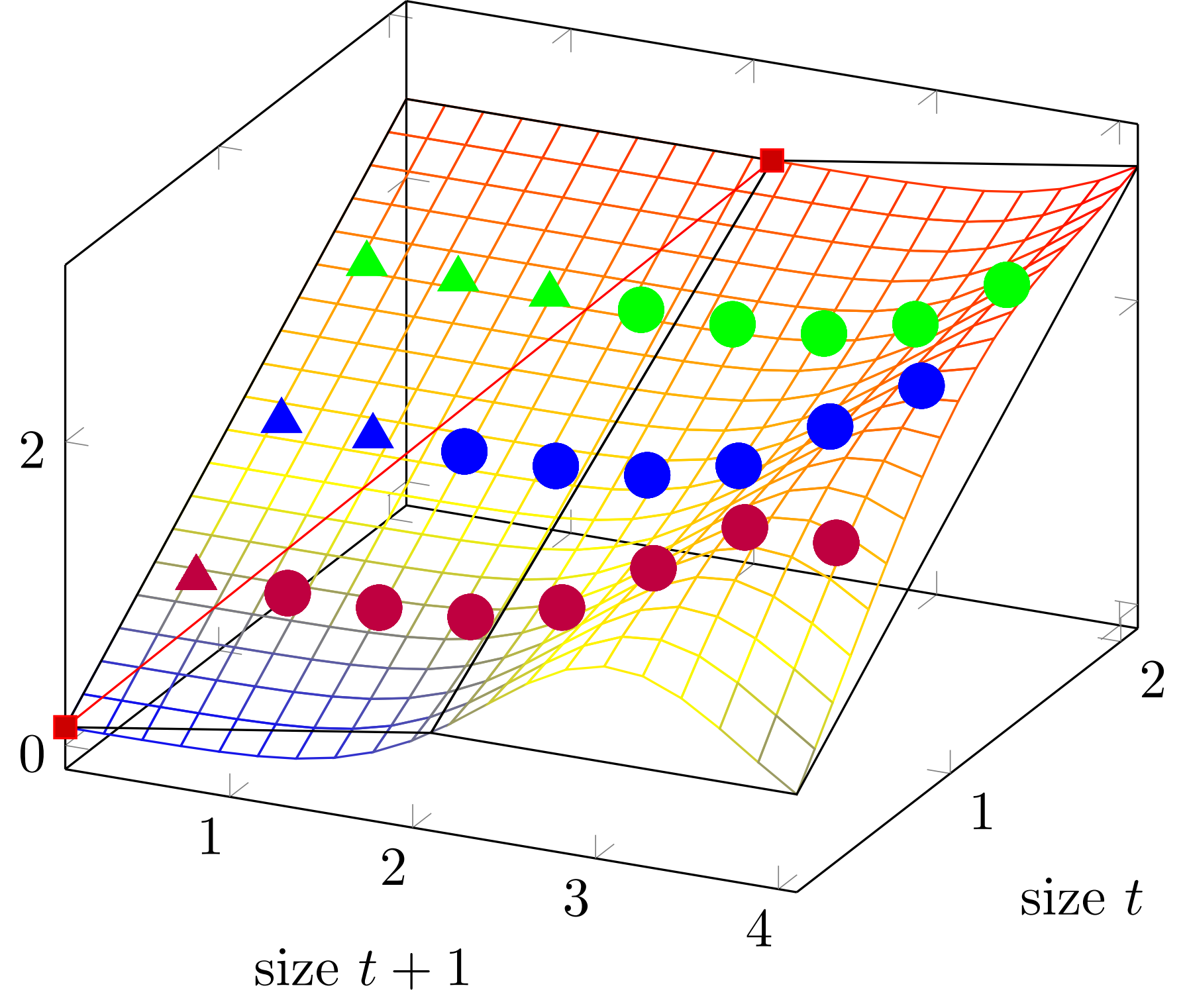

L
$size_t$
U
$size_{t+1}$
Midbin
$N_{int} = 0$
N_{int2}



Integration on size at t is 3 and $n = level/3$ for size at $t+1$.



Integration on size at t is 1 and $n = level$ for size at $t+1$.


2
0
1
2
3
4
size $t+1$
1
2
size t

Saving deploy
Git workflow