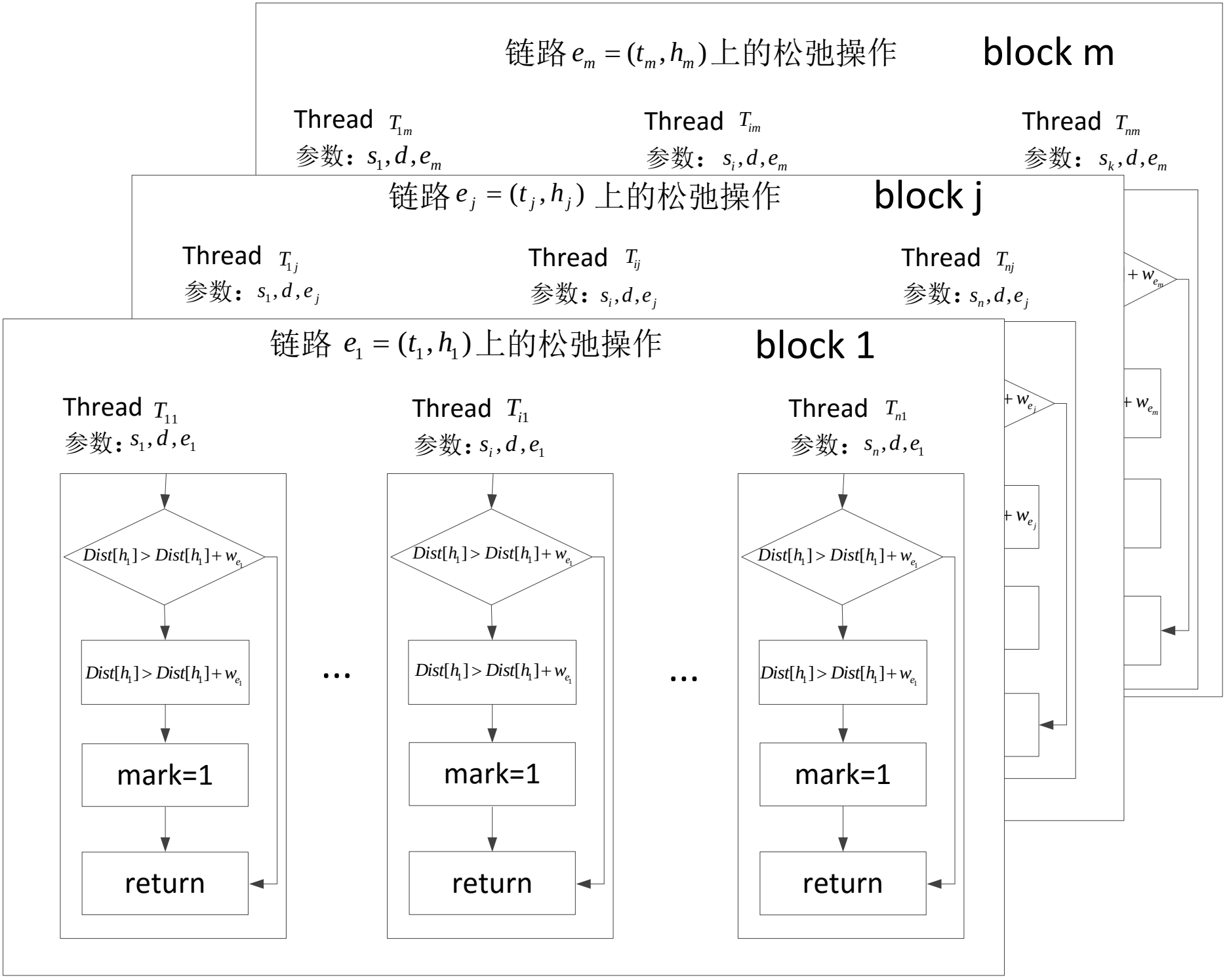
链路 $e_m=(t_m,h_m)$ 上的松弛操作
block m
Thread T_{1m}
参数：s_1,d,e_m
Thread T_{im}
参数：s_i,d,e_m
Thread T_{nm}
参数：s_k,d,e_m
链路 $e_j=(t_j,h_j)$ 上的松弛操作
block j
Thread T_{1j}
参数：s_1,d,e_j
Thread T_{ij}
参数：s_i,d,e_j
Thread T_{nj}
参数：s_n,d,e_j
$+w_{e_m}$
$+w_{e_j}$
$+w_{e_m}$
$+w_{e_j}$
链路 $e_1=(t_1,h_1)$ 上的松弛操作
block 1
Thread T_{11}
参数：s_1,d,e_1
Thread T_{i1}
参数：s_i,d,e_1
Thread T_{n1}
参数：s_n,d,e_1
$Dist[h_1]>Dist[h_1]+w_{e_1}$
$Dist[h_1]>Dist[h_1]+w_{e_1}$
mark=1
return
...
$Dist[h_1]>Dist[h_1]+w_{e_1}$
$Dist[h_1]>Dist[h_1]+w_{e_1}$
mark=1
return
...
$Dist[h_1]>Dist[h_1]+w_{e_1}$
$Dist[h_1]>Dist[h_1]+w_{e_1}$
mark=1
return