$h_{i+1}=(H_i+H_{i+1})/2$

$h_i=(H_{i-1}+H_i)/2$

S_i^r

$S_{i+1}=l_{i+1}H_{i+1}$

$S_{i-1}=l_{i-1}H_{i-1}$

$S_i=l_iH_i$

H_{i+1}

H_i

H_{i-1}