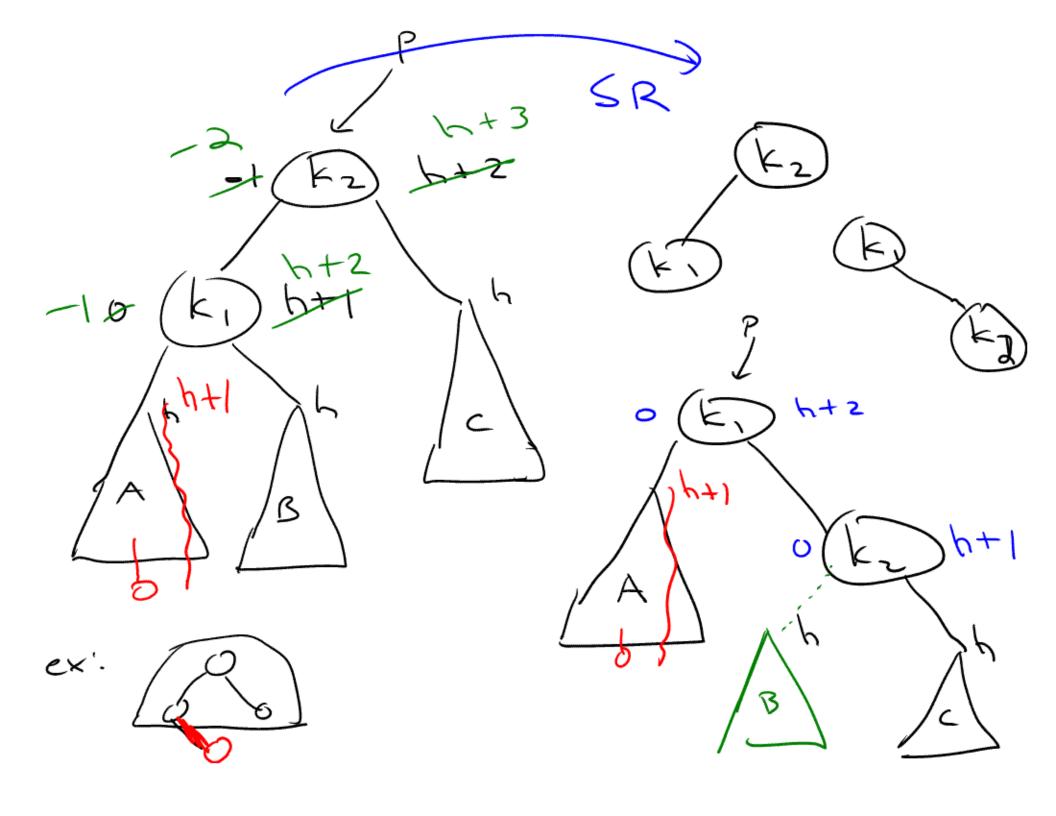
AVL Trees height of every rade Stored in that node max {h_, h_n} + 1

 $b_{x} = \max \{h_{L}, h_{R}\} + 1$ $b_{x} = h_{R} - h_{L}$

Lotations single, double



emp = p > left; temp'

