

p1 left getRightParent function call as defined in parabola.h

p1 is set pLast, while p1 left-> parent = eL3 is set to par in this if eL3 -> Right() = p3 != pLast = p1 left, so the while loop is not reiterated returning par = eL3.

getLeftParent and getRightParent function calls in parabola.h always return breakpoint data and are non leaf nodes on the binary tree.

