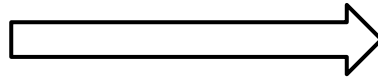


eL1 getRightChild function call as defined in parabola.h



This function initializes a return parabola par as $eL1 \rightarrow \text{right} = p1, p3$. Since $p1, p3$ is not a leaf node (indicated in the diagram as a circle), then the while iterator sets $\text{par} = p1, p3 \rightarrow \text{left} = eL3$...the while iterator iterates until having reached the left most $p1$ node and returns this since this is a leaf node.

getLeftChild and getRightChild functions always return leaf nodes or circle nodes as depicted in the diagram. These contain site data but not edge breakpoint data.

