

rotateL(Btree)



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graph TD; Start([rotateL(Btree)]) --> Step1[Rotationsknoten = Btree.right<br/>RotationsL = Rotationsknoten.left]; Step1 --> Step2["<N0> increment(leftrotate)"]; Step2 --> Step3["<N1> Rotationsknoten.left = Btree"]; Step3 --> Step4["<N2> Btree.right = RotationsL"]; Step4 --> Step5["<N3> Btree = Rotationsknoten"]; Step5 --> Step6["Btree.Height = calcHeight()<br/>Btree.Left.Height = calcHeight()"];
```

Rotationsknoten = Btree.right
RotationsL = Rotationsknoten.left

<N0> increment(leftrotate)

<N1> Rotationsknoten.left = Btree

<N2> Btree.right = RotationsL

<N3> Btree = Rotationsknoten

Btree.Height = calcHeight()
Btree.Left.Height = calcHeight()