Tyler

Miltern 2 522

Base lases:
The first base case would be is you were how I vester which is both the root and one electron

(ise 1:

If ne nule the rest of the free v on electron their it's children (v) are not sleechens, this ne recurre on it's grandchildren (v).

los v' = grandchildren (v)

1+ 2 LIVI, where v' & grandshildren (v)

The root of the free is not an electron, then it's children (v) is an electron, such that the grandchildren (v) is not an electron, thus we noted recurse on children (v).

let v"= children (v)

[LIV"], where v" E children (v)

From this our recoverace relation will be:

:(children Lu)=0

2[v] =) max (1+ [[v']), [[v']): |chidren(v)|>0