



# Time Steps

**Ying Liu**



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the problem cancer detection the goal is to build a classifier that can distinguish between cancer and control patients from  
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this is a brain tumor project based on image processing made using matlab we are going to detect brain tumor using matlab  
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kalyan acharjya on 25 may 2019 hello nishad there are numerous literature including code available in public domain do google regarding the topic of brain tumor detection the

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web the pcl<sub>3</sub> lewis structure has the typical case of phosphorus p in the center with 3 bonds to 3 other atoms phosphorus is from the same column as nitrogen in the periodic table meaning that p and n generally have the same bonding structure note the lone pair dots without bonds on top of p just like for n in the previous example for nh<sub>3</sub> chlorine cl

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