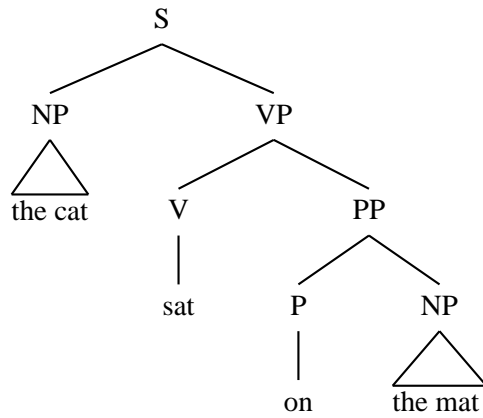


One special type of (large) node defined by pst-qtrees is `\Troof`, which is similar to Qtree's `\qroof` but not identical in use.

```

\Tree [.S [.NP !\Troof{the cat} ]
      [.VP [.V sat ]
            [.PP [.P on ]
                  [.NP !\Troof{the mat } ] ] ] ] ]
  
```



Trees can be made to grow sideways, or upside down, using `\psset{treemode=R}` for right, L for left, or U for up. Other useful layout parameters inherited from `pstricks` include `levelsep`, `ltresep`, `ltreefit` and `nodesep`.

```
\psset{treemode=R}
\Tree [.{VV}:xianzhu [ .NN:chengshi NR:Zhongguo [ .CD:shisi M:ge ]
                    NN:bianjing NN:kaifang ]
      [.NN:chengjiu NN:jingji NN:jianshe ] ]
```

