```
mcts::MCTS < CellT.
        PlayerT, PawnT >
+ MCTS()
+ ~MCTS()
+ begin()
+ begin mcts()
# backPropagateAndRevertAction()
# getRandomAvailableMoveFrom
Board()
# formula()
# doActionOnBoard()
# expandNode()
# selectBestChildAndDoAction()
# randomChooseChildOrFallback
OnNode()
# randomSimulation()
```

expandNode()