```
«interface»
ReductionModelObserver

+pauseChanged(paused: boolean)
+busyChanged(busy: boolean)
+reductionFinished(levelComplete: boolean)
```

«uses»

Observable<Observer>

«bind»
Observer -> ReductionModelObserver

```
ReductionModel

-history: Stack<LambdaRoot>
-paused: boolean = true
-pauseRequested: boolean = false
-strategy: BetaReductionVisitor
-current: LambdaRoot
-busy: boolean = false
-context: LevelContext

+ReductionModel(term: LambdaRoot, strategy: BetaReductionVisitor,
    context: LevelContext)
+play()
+pause()
+step()
+stepRevert()

+getLevelContext(): LevelContext

-setPaused(paused: boolean);
-setBusy(busy: boolean);
```