ReductionModel

-history: Stack<LambdaRoot>
-paused: boolean = true
-strategy: ReductionStrategy
-current: LambdaRoot
-step: int = 0

+ReductionModel(term: LambdaRoot, strategy: ReductionStrategy)
+play()
+pause()
+step()
+stepRevert()
+stepFinished()

```
paused = false;
```

```
history.push((LambdaRoot) current.accept(new CopyVisitor()));
current.accept(new BetaReductionVisitor(strategy));
step++;
```

```
assert(history.size() > 0);
current.setChild(history.pop().getChild());
```

```
if (!paused) {
    step();
}
```