«interface» ReductionModelObserver

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

wbind» Observer -> ReductionModelObserver Observable<Observer>

ReductionModel

- -history: Stack<LambdaRoot>
- -paused: boolean = true
- -pauseRequested: boolean = false
- -strategy: BetaReductionVisitor
- -current: LambdaRoot
- -busy: boolean = false
- -context: LevelContext
- +ReductionModel(term: LambdaRoot, strategy: BetaReductionVis context: LevelContext)
- +play()
- +pause()
- +step()
- +stepRevert()
- +getLevelContext(): LevelContext
- -setPaused(paused: boolean);
- -setBusy(busy: boolean);