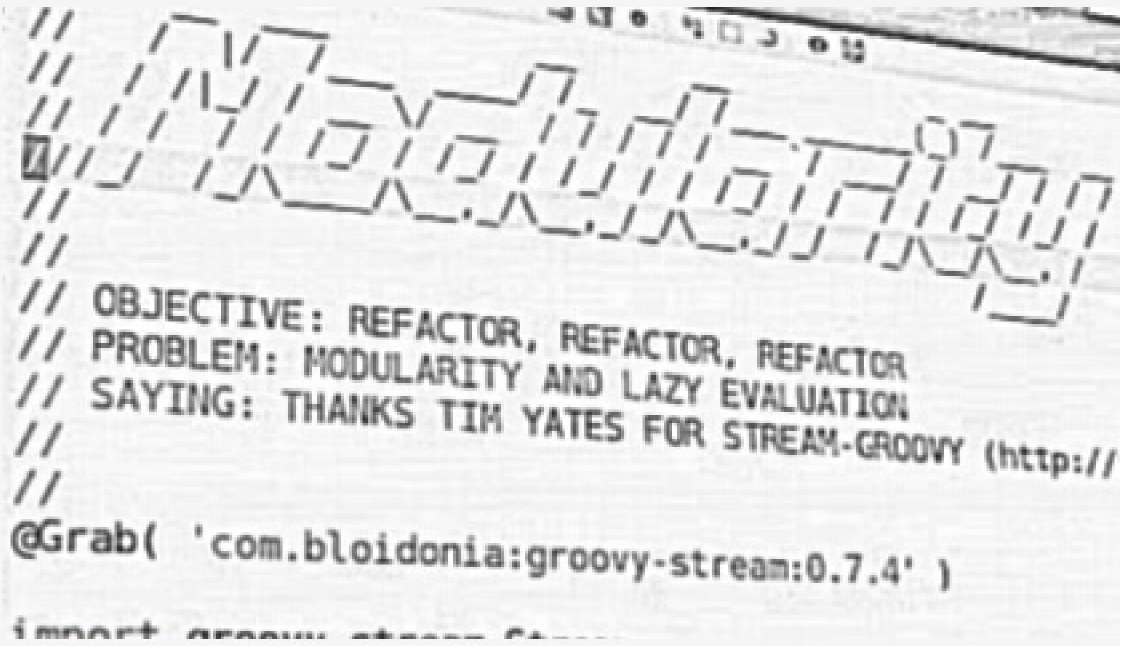


```
//
//
//
//
//
//
// OBJECTIVE: REFACTOR, REFACTOR, REFACTOR
// PROBLEM: MODULARITY AND LAZY EVALUATION
// SAYING: THANKS TIM YATES FOR STREAM-GROOVY (http://
//
//
@Grab( 'com.bloidonia:groovy-stream:0.7.4' )
```

Tim Yates

Using Stream Groovy

Tackling accidental complexity

better modularity

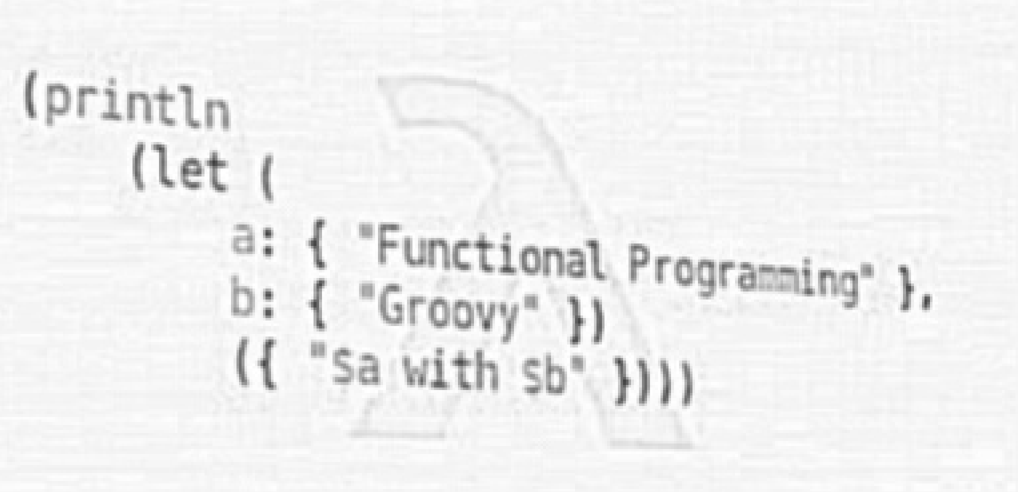
Promotes better concurrency (limits issue)

Functional side of Groovy

@marioggar

Combine closures like

{ ---- } >> { ,,, } >> { ,,, }



```
(println
    (let (
        a: { "Functional Programming" },
        b: { "Groovy" })
        ({ "$a with $b" })))
```