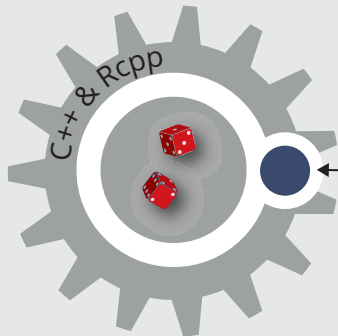


Modeling core



Modeling functions

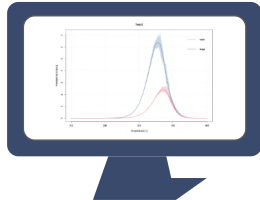
```
run_MC_TL_DELOC()  
run_MC_TL_LOC()  
run_MC_TL_TUN()  
.  
.  
.  
run_MC_ISO_TUN()
```

Helper functions

```
plot_RLumCarlo()  
summary(), c()  
...
```

Internal helpers

Graphical feedback



Terminal output

```
> summary(results)  
  
      time      mean      var  
Min.   :200   Min.   : 0.00000 ... Min.   :0.0000000  
1st Qu.:275   1st Qu.: 0.06356 ... 1st Qu.:0.0000016  
Median :350   Median : 0.91324 ... Median :0.0011150  
Mean   :350   Mean   : 4.02468 ... Mean   :0.1690922  
3rd Qu.:425   3rd Qu.: 6.66946 ... 3rd Qu.:0.1059095  
Max.   :500   Max.   :17.37302 ... Max.   :1.5895814
```