

Figures OR Scheduling

Mark van der Broek

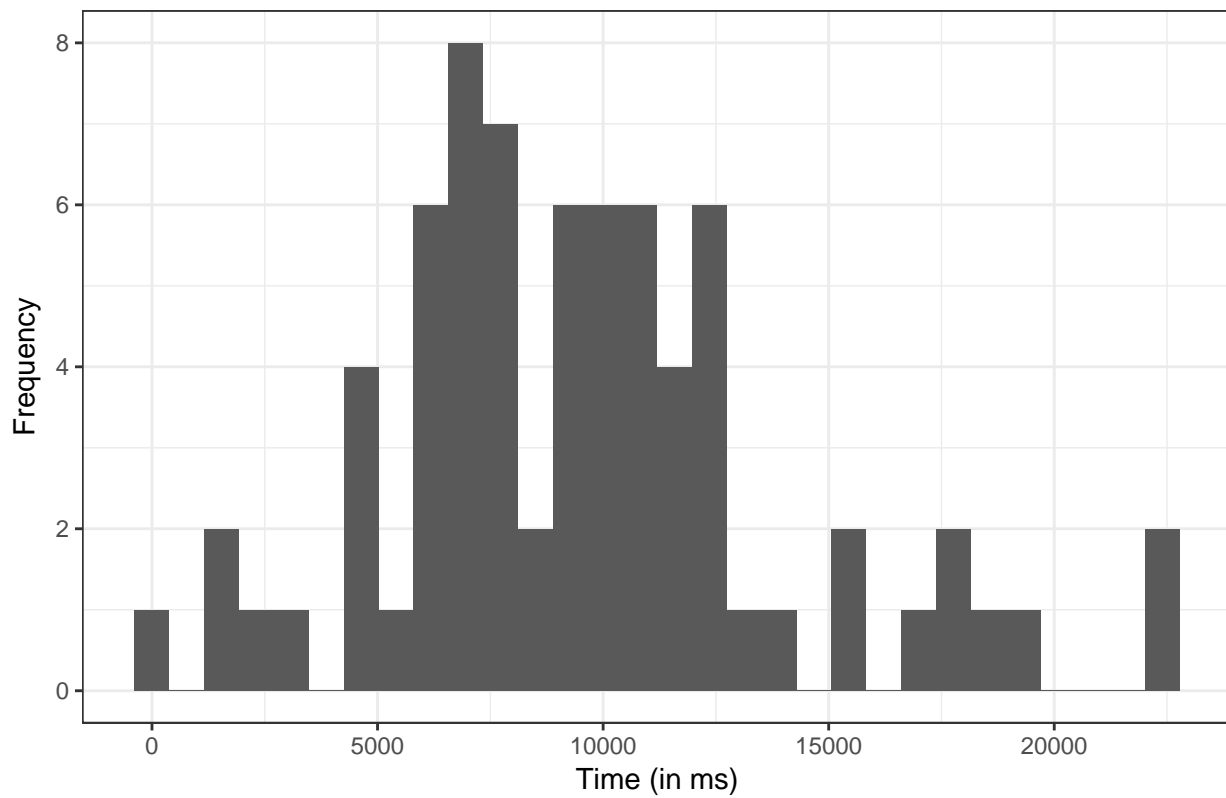
25/04/2018

Figures

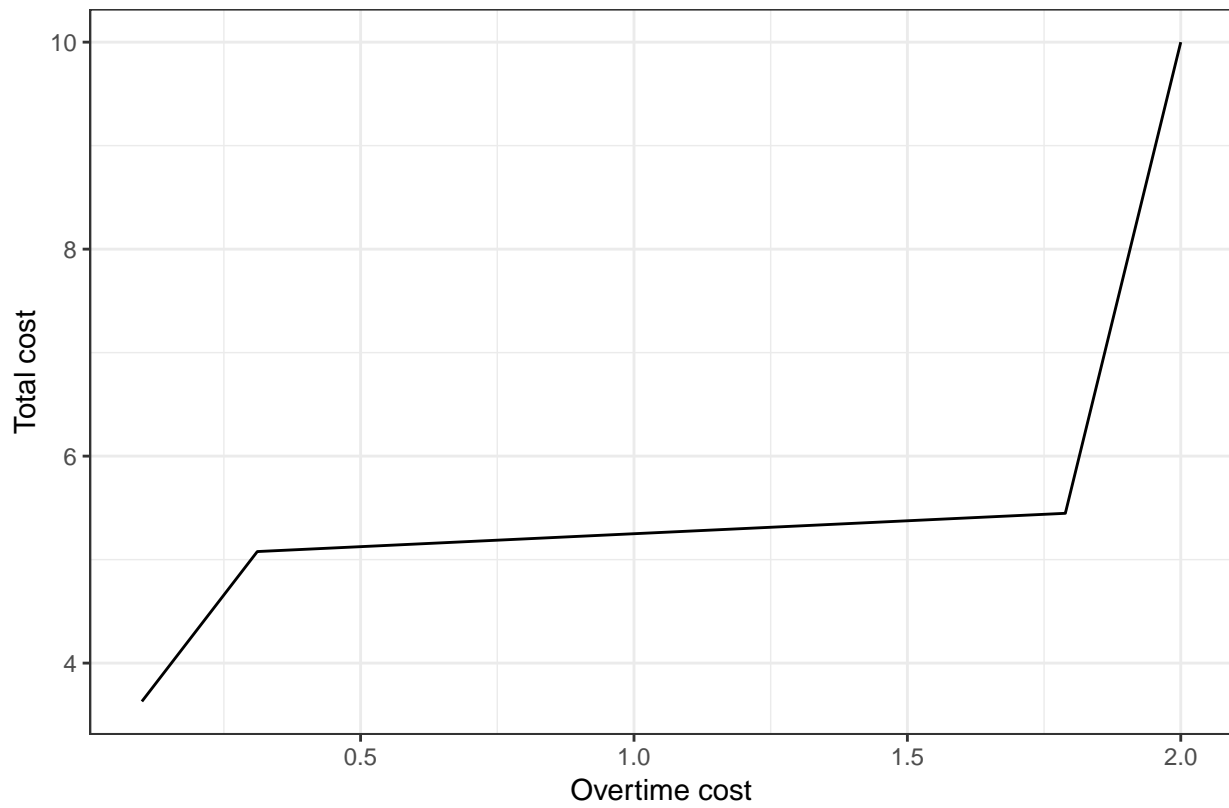
```
create_figures(experimentData)
```

```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

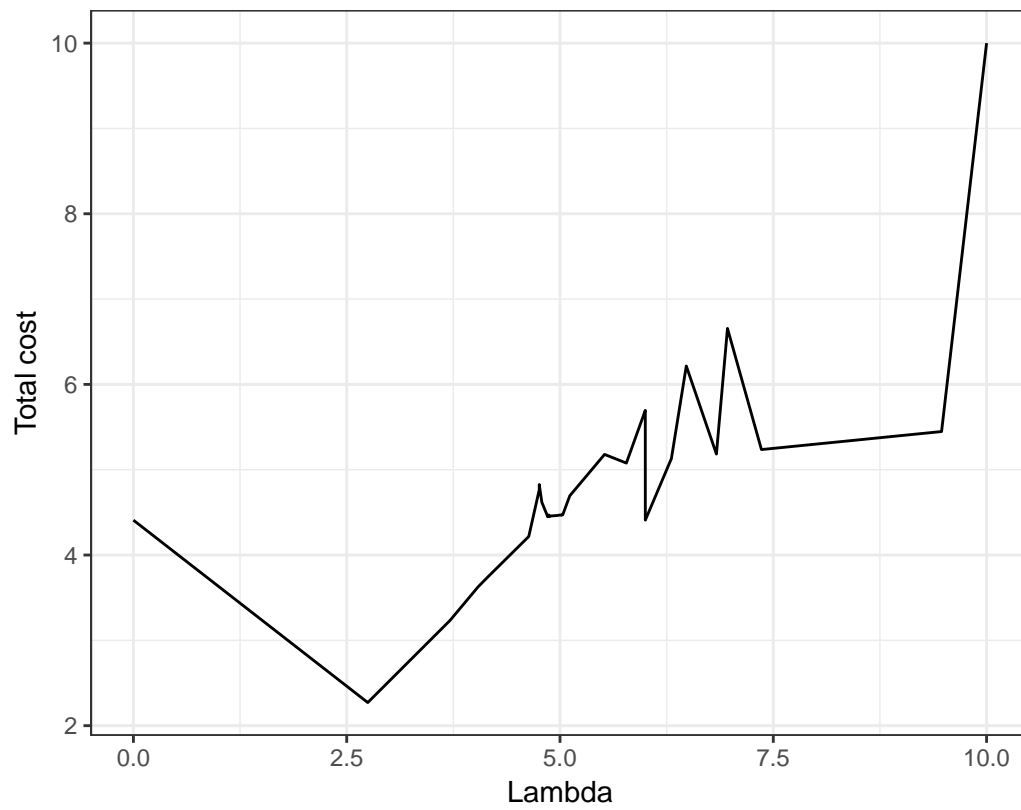
Histogram of the run-time difference between L-Shaped and SAA method



Total cost vs. overtime cost

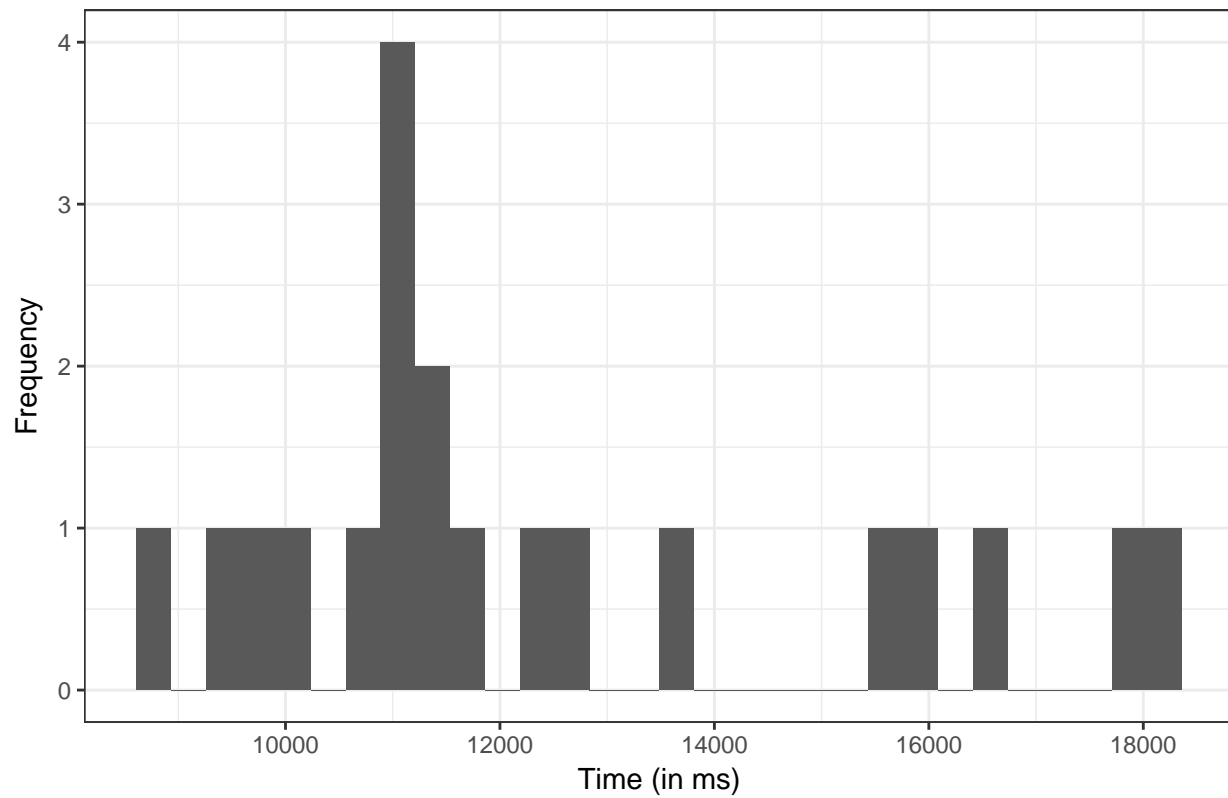


Value of lambda vs. total cost



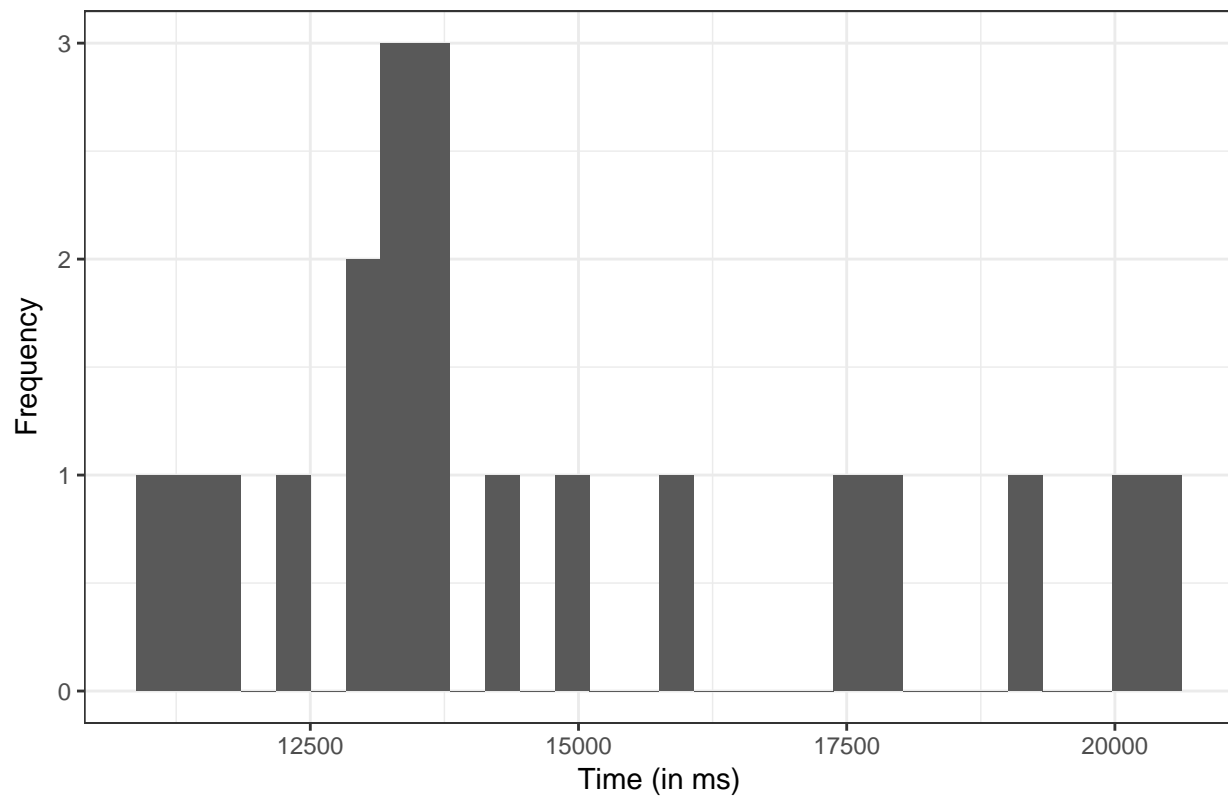
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

Histogram of the run-time difference between L-Shaped and SAA method (



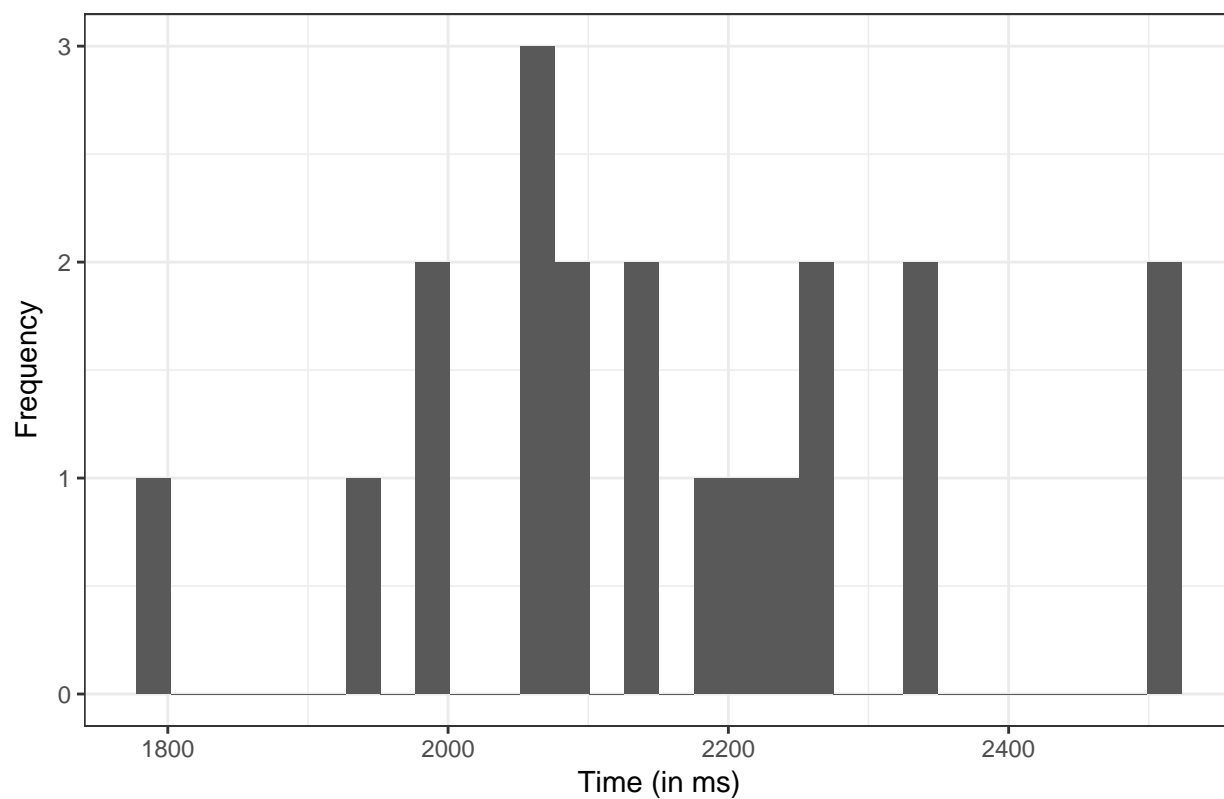
```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

Histogram of the run time of the L-Shaped method (different seeds)

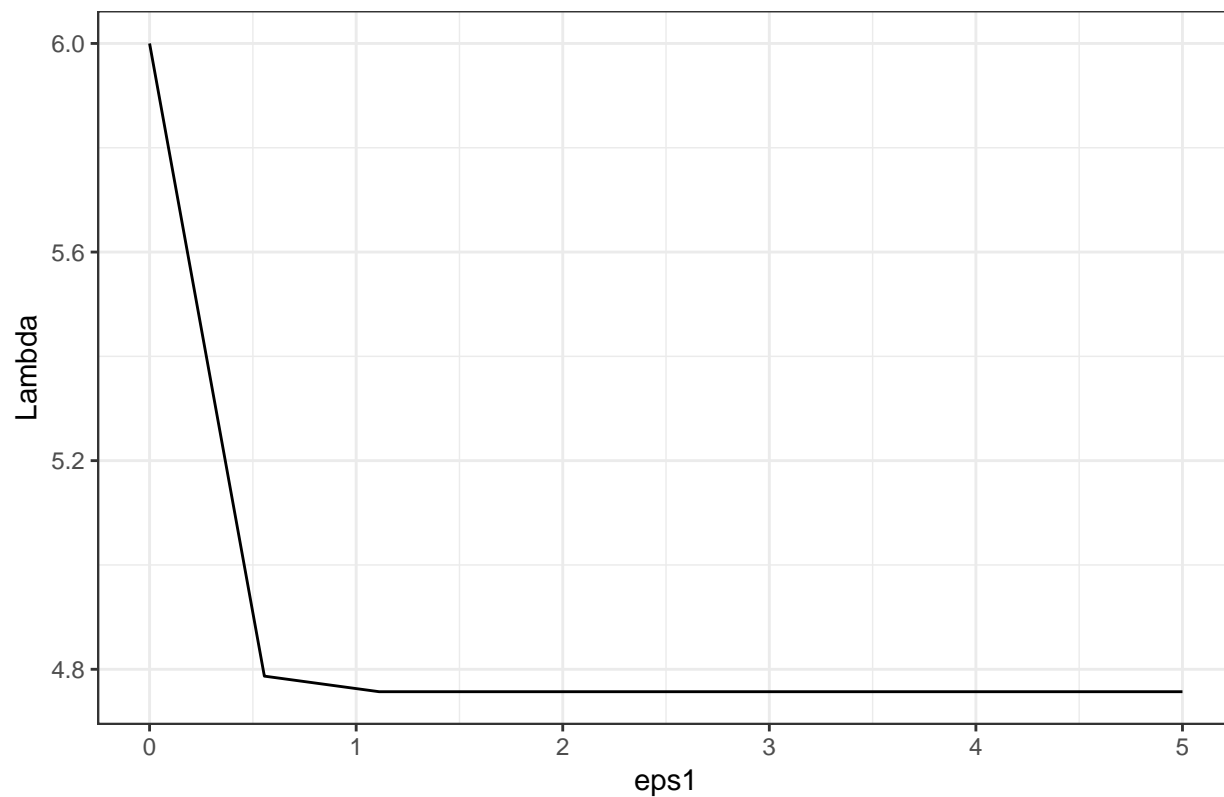


```
## `stat_bin()` using `bins = 30`. Pick better value with `binwidth`.
```

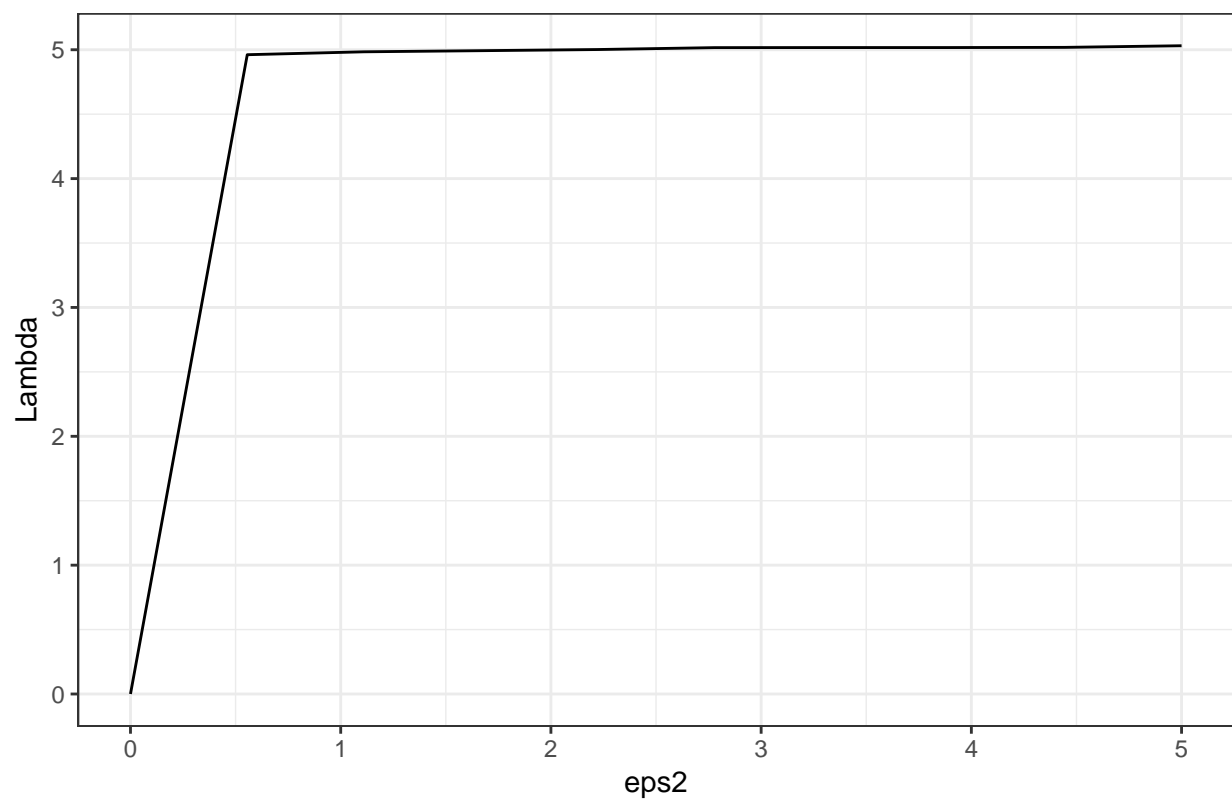
Histogram of the run time of the SAA method (different seeds)



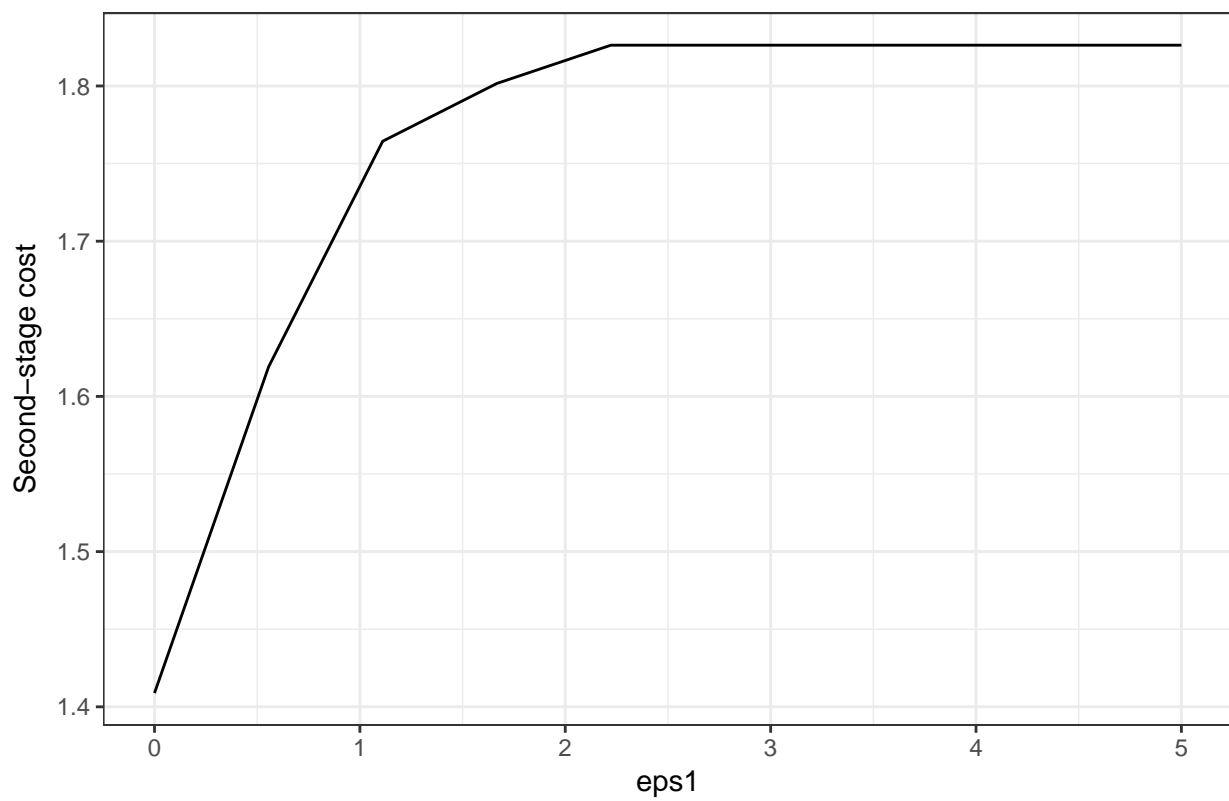
Lambda vs. eps1



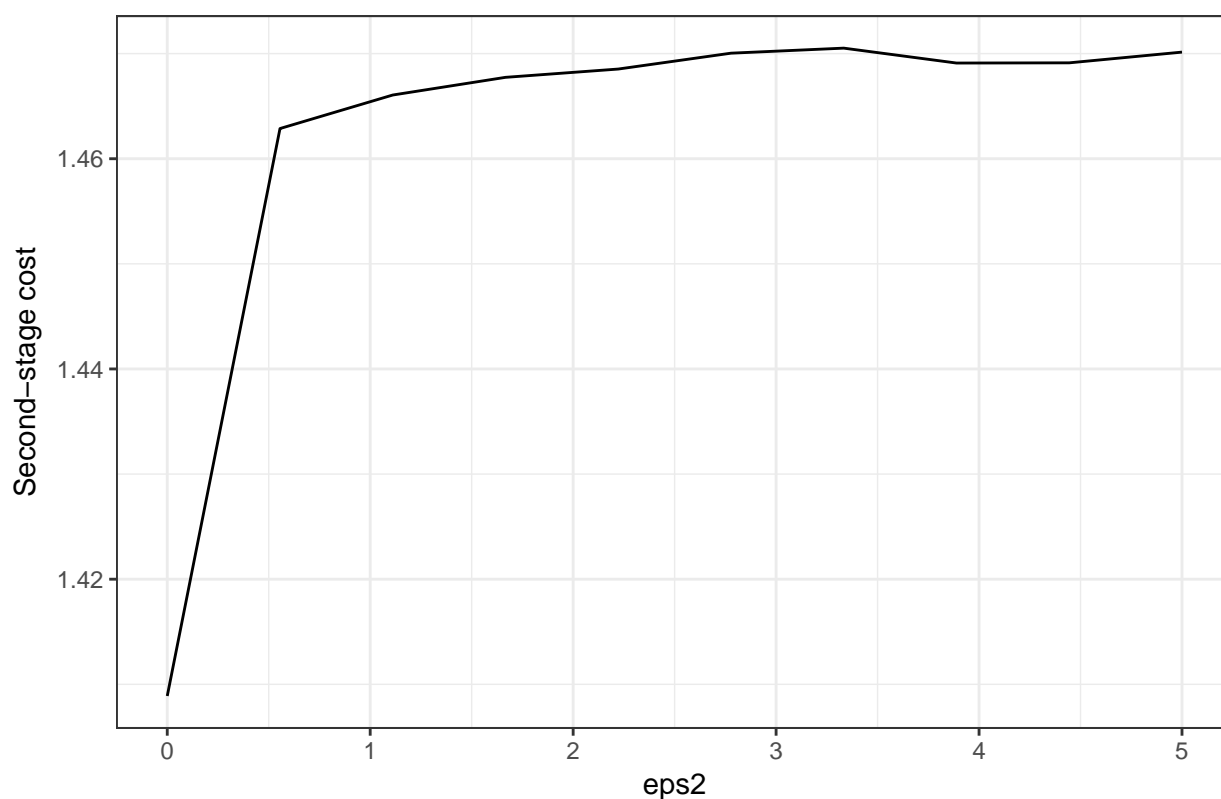
Lambda vs. eps2



Second-stage cost vs. eps1



Second-stage cost vs. eps2



Costs vs. Mean surgery duration parameter

