

vtrelat@home:~\$ cat info.txt

```
{  
  title:      "Verification in Isabelle/HOL of Hopcroft's  
              algorithm for minimizing DFAs including  
              runtime analysis",  
  author:     "Vincent Trélat",  
  institute:  "Technische Universität München",  
  date:       "July 4, 2023",  
  link:       "github.com/VTrelat/Hopcroft_verif"  
}
```



```
vtrelat@home:~$ ls -R -al
```

Introduction

Part 1

Subsection 1

Subsection 2

Part 2

Subsection 1

Subsection 2



```
vtrelat@home:~$ sudo rm -rf /*
```

This is the content of your frame.

```
$ item 1
```

```
$ item 2
```

```
$ item 3
```

```
vtrelat@home:~$ sudo rm -rf /*
```

This is the content of your frame. Some logical formula:

$$P \implies (P \implies Q) \implies Q$$

And some math formula:

$$\sum_{x \in \mathcal{E}} \|\vec{x}^{\leftarrow}\| \leq \|Q\| \cdot \log \|\mathcal{E}\|$$

blah blah blah ...