

L<sup>A</sup>T<sub>E</sub>X  
lay-teck

Some Guy

Linux@APP

02/21/2018

# A frame

Framy stuff.

$\LaTeX$  or `\LaTeX`

```
\documentclass{beamer}
```

```
\title{\LaTeX}
```

```
\subtitle{lay-teck}
```

```
\author{Some Guy}
```

```
\institute{Linux@APP}
```

```
\date{02/21/2018}
```

```
\begin{document}
```

```
\frame{\titlepage}
```

*#Leibniz formula*

```
pi = 0
```

```
x = 0
```

```
iterations = 10000
```

```
try:
```

```
    for x in range(iterations):
```

```
        pi = pi + 2 / ((4*x+1) * (4*x+3))
```

```
    print(pi*4)
```

```
except KeyboardInterrupt:
```

```
    print(x)
```

```
    print(pi*4)
```

```
tlmgr update --list  
tlmgr update --self  
tlmgr update --all  
tlmgr uninstall
```



\LaTeX