

Manip2: Chargement de fichier et sauvegarde avec numpy

```
In [5]: import numpy as np  
data = np.loadtxt('production.txt')  
print(data)  
data[2,3] = 936  
#np.set_printoptions(suppress=True)  
np.savetxt('production2.txt', data, '%8d')
```

```
[[ 1900.   455.   346.   877.]  
 [ 1901.   676.   777.   777.]  
 [ 1902.   466.   755.   567.]  
 [ 1903.   900.   988.  1200.]]
```

```
In [ ]:
```