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Why Men Marry Bitches: A Woman's
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Image with no alt text. Characteristics of an Effective LeaderQ: Convert a huge numpy matrix into number Hey guys I am trying to convert an array of 1.000.000 lines into number and than back to numpy array. I tried this code:

```
import numpy as np import pandas as pd from scipy import * def toNum(self, element): X=np.zeros(size=(1.000.000, 10)) #X is the original array containing 1.000.000 lines for row in X: for i in
```

```
row: X[row, i]=float(i) return X
i = np.array(["a", "b", "c"])
X=pd.DataFrame(i, columns=["i"])
X.toNum() but python is timing out
(last line). Is there another way to solve
the problem (maybe using
numpy.matrix)? EDIT: Tried this:
X=pd.DataFrame(i, columns=["i"])
#print(X) #print(np.array(X.values))
X.to_numpy() and it works, but I don't
know why I am getting this error with
`X.values` : ValueError Traceback
(most recent call last) in () 3
X.to_numpy() 4 ----> 5
```

print(np.array(X.values)) /usr/local/lib/
python3.5/dist-
packages/numpy/___init___.py in
toarray(arr, order) 584 585 # This is
required to make this function
reentrant. --> 586 return
ndarray.__array_wrap__(arr,
order=order, typ=arr.d 3da54e8ca3

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