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# Python

unknown

Apr 13, 2023



**USER GUIDE**

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## INSTALLATION

Installation steps.

## 1.1 Demo

Here is how to use this package

```
import numpy as np
```

```
x = np.linspace(5, 10)  
x
```

```
array([ 5.          ,  5.10204082,  5.20408163,  5.30612245,  5.40816327,  
        5.51020408,  5.6122449 ,  5.71428571,  5.81632653,  5.91836735,  
        6.02040816,  6.12244898,  6.2244898 ,  6.32653061,  6.42857143,  
        6.53061224,  6.63265306,  6.73469388,  6.83673469,  6.93877551,  
        7.04081633,  7.14285714,  7.24489796,  7.34693878,  7.44897959,  
        7.55102041,  7.65306122,  7.75510204,  7.85714286,  7.95918367,  
        8.06122449,  8.16326531,  8.26530612,  8.36734694,  8.46938776,  
        8.57142857,  8.67346939,  8.7755102 ,  8.87755102,  8.97959184,  
        9.08163265,  9.18367347,  9.28571429,  9.3877551 ,  9.48979592,  
        9.59183673,  9.69387755,  9.79591837,  9.89795918, 10.          ])
```

Also this, built locally.

Now, to markdown.