

# **Python Numpy Notes**

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# Preface

This book contains my notes taken during my journey of learning and using Python Numpy Package.

# 1 Introduction

Numpy is a Python package for scientific computation.

# Common Functions

```
import numpy as np
x_range = np.linspace(-1, 1, 11)
print(x_range)
```

```
[-1.  -0.8 -0.6 -0.4 -0.2  0.   0.2  0.4  0.6  0.8  1. ]
```

## 2 Summary

In summary, this book has no content whatsoever.

## References