

Seabass Style Sheet

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Introduction

Introduction I am Cephas

CHAPTER 1

Useful packages

1.1 Hyperref

My link to my [website](#)

1.2 Verbatim

```
1 print("hello world")
```

1.3 Colour

I am [red](#) and I am [blue](#)

1.4 T colour box

My nice heading

test

1.5 Code

```
1 print("hello world")
2 test = "123"
3 for i in range(1,2):
4     print(i)
```

1.6 Figures

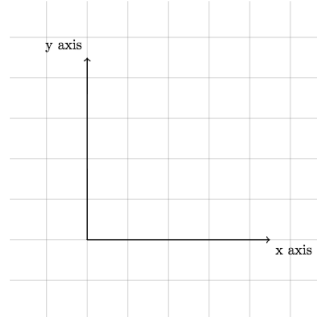


Figure 1.1: I am a cartesian coordinate system

1.7 Bibliography

I can reference Scipy [\[1\]](#)

1.8 Footnote

I have a footnote here ¹

¹This is my footnote!

CHAPTER 2

Bibliography

- [1] Pauli Virtanen, Ralf Gommers, Travis E. Oliphant, Matt Haberland, Tyler Reddy, David Cournapeau, Evgeni Burovski, Pearu Peterson, Warren Weckesser, Jonathan Bright, Stéfan J. van der Walt, Matthew Brett, Joshua Wilson, K. Jarrod Millman, Nikolay Mayorov, Andrew R. J. Nelson, Eric Jones, Robert Kern, Eric Larson, C J Carey, İlhan Polat, Yu Feng, Eric W. Moore, Jake VanderPlas, Denis Laxalde, Josef Perktold, Robert Cimrman, Ian Henriksen, E. A. Quintero, Charles R. Harris, Anne M. Archibald, Antônio H. Ribeiro, Fabian Pedregosa, Paul van Mulbregt, and SciPy 1.0 Contributors. SciPy 1.0: Fundamental Algorithms for Scientific Computing in Python. *Nature Methods*, 17:261–272, 2020.