UiO : Department of Physics
University of Oslo

Course code: Course name

TITLE

SUBTITLE

AUTHOR

Month Day, Year

Abstract

Contents

1. Introduction

2. Theory

2.1. Project Theory 1

This is Section 2.1.

Citation is done with BibTeX [1, p. 100].

Cross-reference equations such as

$$E = mc^2 \tag{2.1}$$

with Equation (2.1).

Figure 2.1 brings the noise from the **figures folder**.

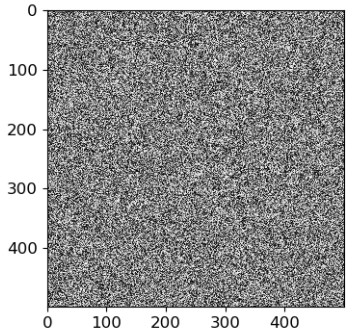

Figure 2.1: *Make some noise.*

Figure 2.2 shows a happy animal found in the **Images folder**.

Figure 2.2: *Sloths are arboreal mammals noted for slowness of movement and for spending most of their lives hanging upside down in the trees.*

Table 2.1 is from the **tables folder**.

Table 2.1: *From pandas to latex.*

x	x^2	x^3
0.250	0.062	0.016
0.500	0.250	0.125
0.750	0.562	0.422

Table 2.2 tabulates some values with alternating row colors.

Table 2.2: *Alternating background color for rows.*

α	β	γ
0.1	0.2	0.3
0.4	0.5	0.6
0.7	0.8	0.9

Given

$$f : \mathbb{R} \to \mathbb{R},$$

magic happens

$$\int_0^\infty \mathrm{e}^{-x}\,\mathrm{d}x$$

3. Method

3.1. Project Method 1

4. Results

4.1. Project Results 1

5. Discussion

5.1. Project Discussion 1

6. Conclusion

7. Future Work

References

[1] J. J. Sakurai and J. Napolitano. *Modern Quantum Mechanics*. 2nd ed. Cambridge, United Kingdom: Cambridge University Press, 2017. ISBN: 978-1-108-42241-3 Hardback (cit. on p. 2).

A. Appendix