Lecture Notes Template

Martin von Hodenberg (`mjv43@cam.ac.uk`)

December 25, 2021

This is a short description of the course. It should give a little flavour of what the course is about, and what will be roughly covered in the notes.

This article constitutes my notes for the 'Non-Existent' course, held in Hillary 2052 at Cambridge. These notes are *not a transcription of the lectures*, and differ significantly in quite a few areas. Still, all lectured material should be covered.

Contents

§1 Straight Into Content

We care a significant amount about X random object.

> **Definition 1.1** (Random Object)
>
> We say that an object X is a **random object** if we literally do not care about what it actually is.

It is trivial to check that all objects you will meet in this course are random objects.