

Part IB — CATAM Things

Based on lectures by Prof. Christopher Turnbull

Notes taken by Christopher Turnbull

Michaelmas 2017

0 Introduction

CATAM prep

$$\begin{aligned}\frac{y-x}{y-a} &= \frac{(y-a)-(x-a)}{y-a} \\ &= \frac{\psi(b-a)-(1-\psi)(b-a)}{\psi(b-a)} \\ &= \frac{2\psi-1}{\psi}\end{aligned}$$