2009 Casson-Freedman理論 研究会 資料
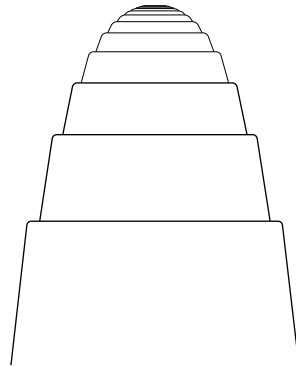
Yuichi YAMADA （山田 裕一）

July 17, 2009

Figure 1: Outermost Tower $(0.2222\cdots)$ p.399
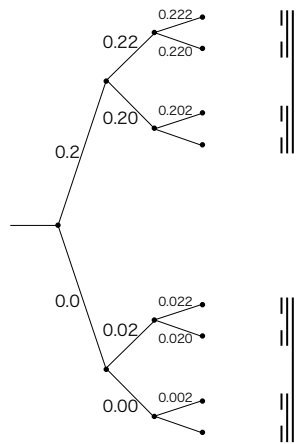

Figure 2: Cantor set p.398
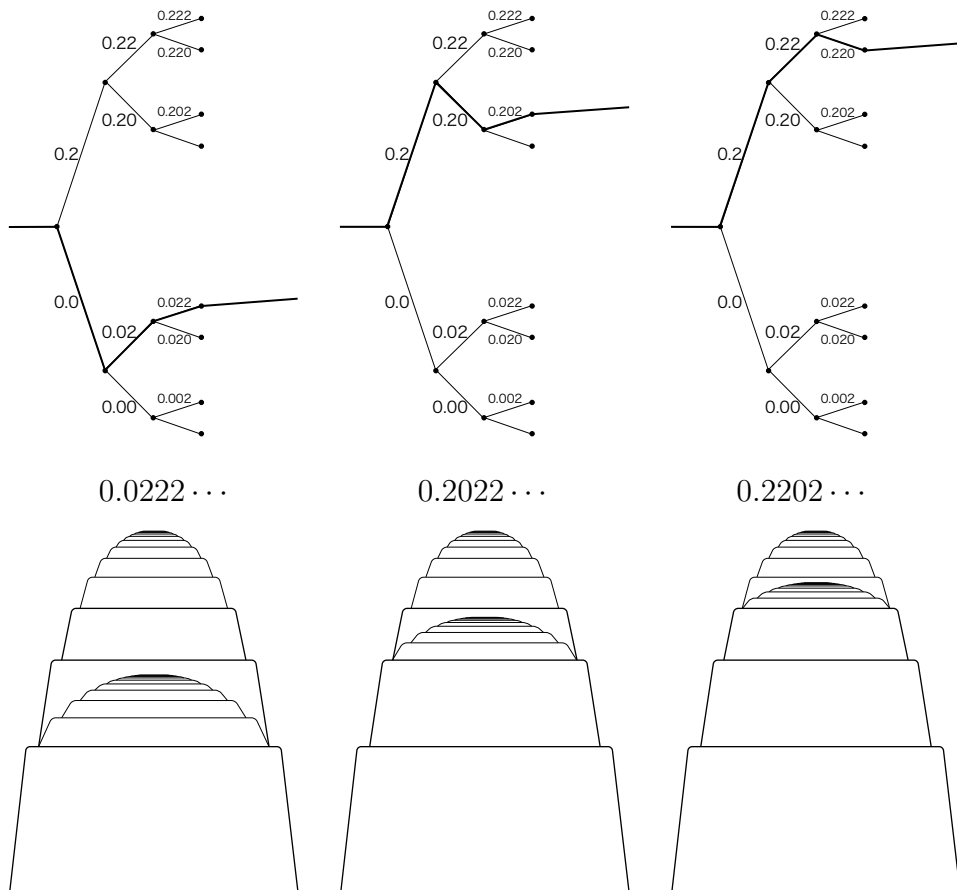
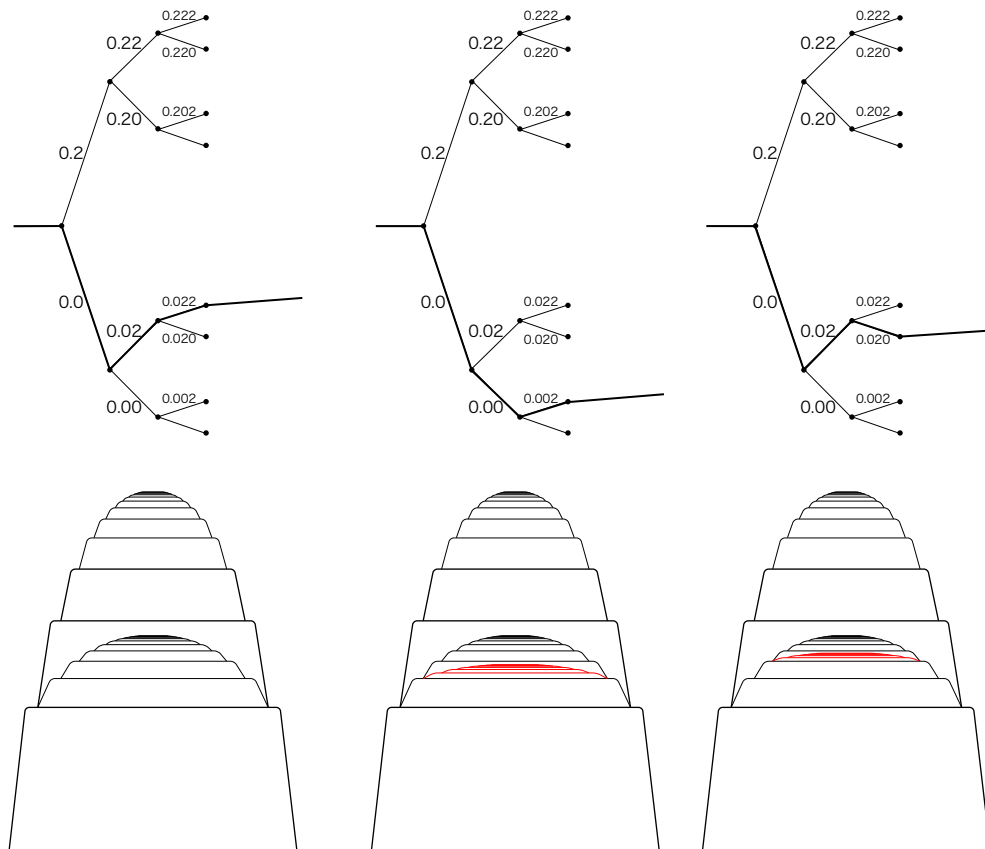Figure 3: Inner Towers parametrized by the Cantor set p.399

3

Figure 4: Tower $0.0222\cdots$ contains towers $0.00222\cdots$, $0.02022\cdots$
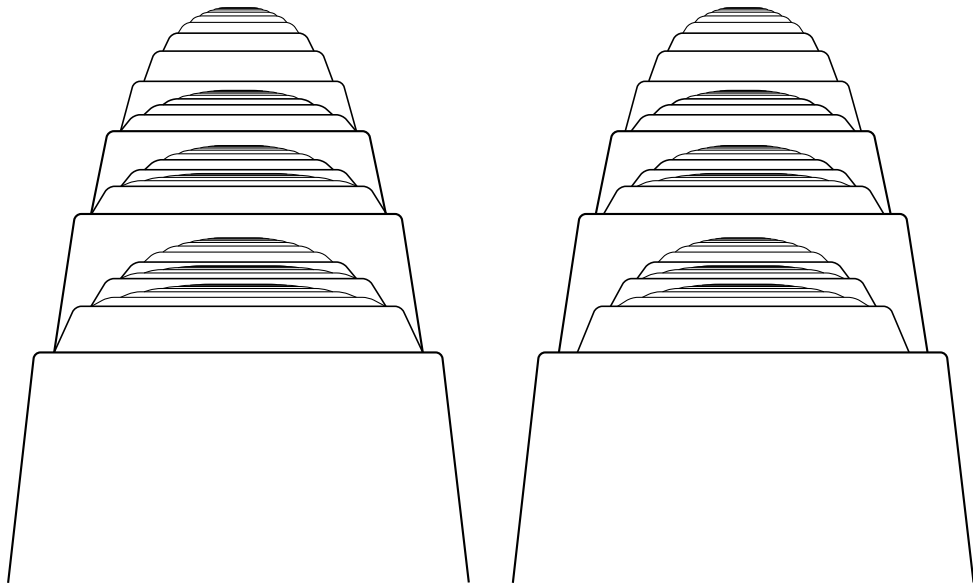
4

Figure 5: Union of the inner towers (but drawn only finite times), its perturb at the attaching parts
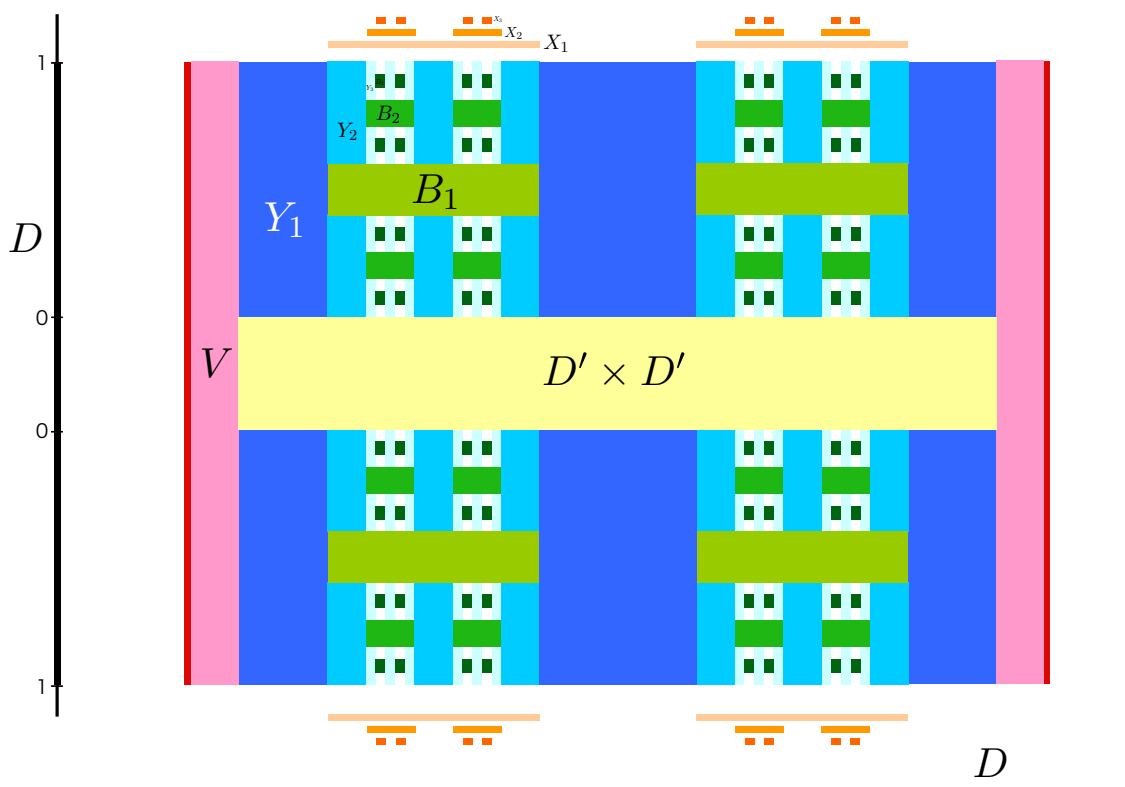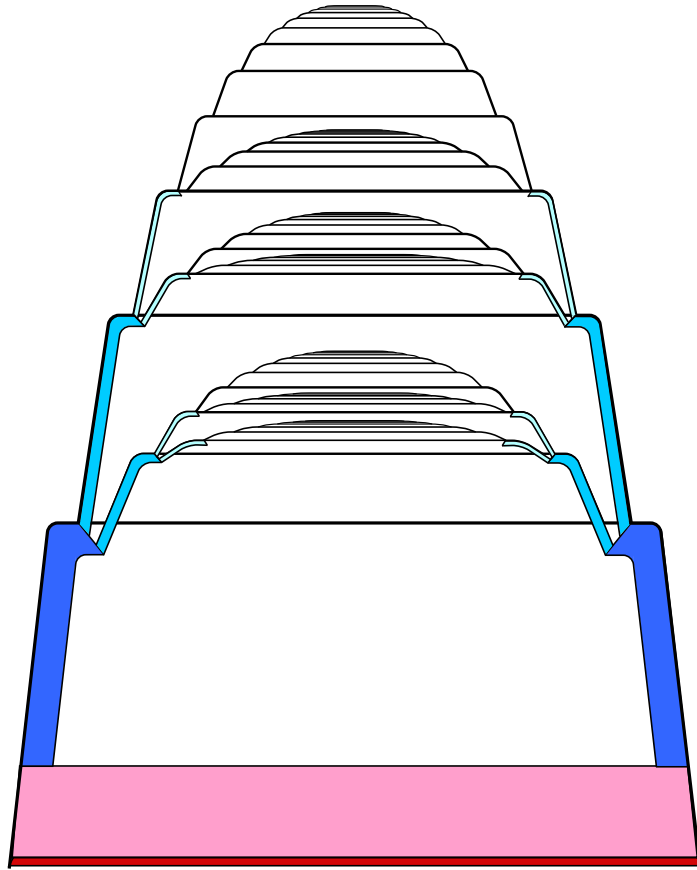
Figure 6: Diagram 5.4 p.402

Y. YAMADA

Figure 7: Diagram 5.5 $(\mathrm{Im}(g : \mathcal{D} \to \mathrm{CH}))$