$$b = 01$$

$$\sqrt{\frac{1}{4} \frac{1}{4\pi \sqrt{n}}}$$

Figure 1: Thresholds in a single execution of the biased-majority-voting subroutine. Different colors represent different outcomes (each obtained in a different

epoch).

 $\{\star\}$ - inval(et) distrail but the introduction is a note conditional distraction between the $\frac{1}{\pi}$

 $b \sim \mathcal{B}\left(1, \frac{1}{2}\right)$