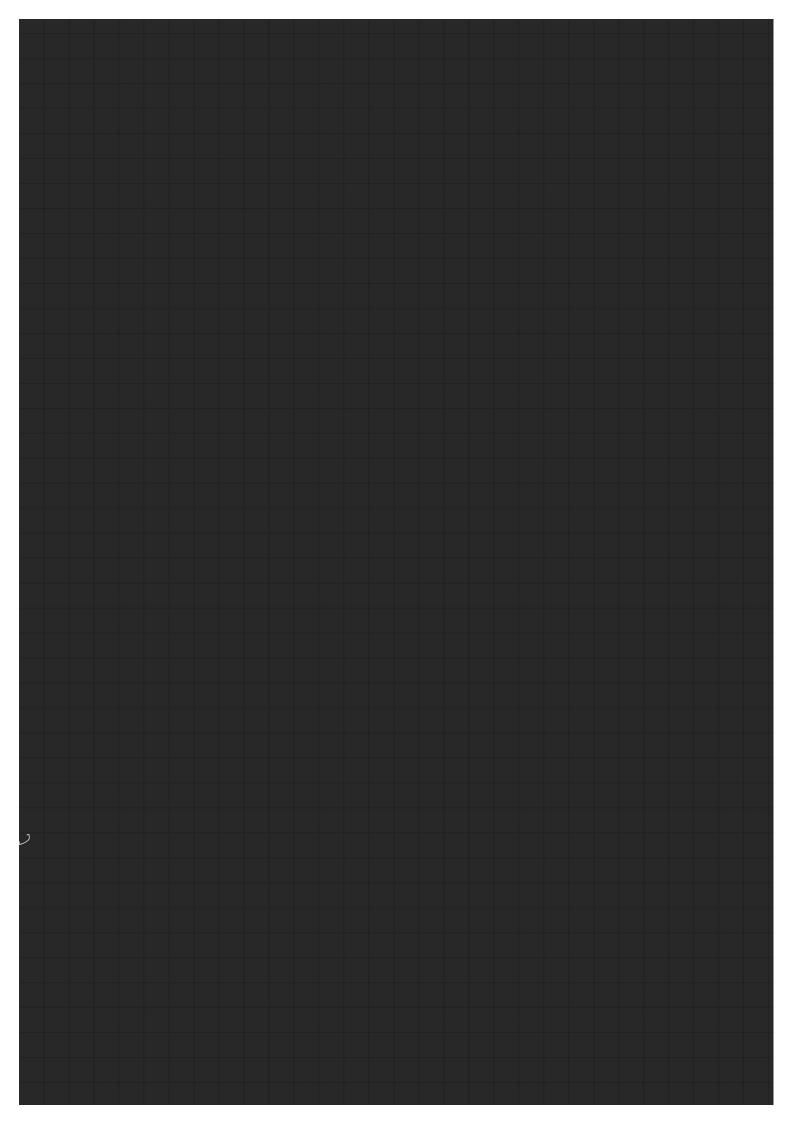


$$\frac{1}{\sqrt{1}} \left( \frac{1}{\sqrt{3}} + \frac{2}{\sqrt{3}} \right) \stackrel{\text{Northermore}}{\stackrel{\text{$$



T << G<sub>b</sub> T>> Gp (=  $C_{V} \sim 3R$ Fp 1 TEOK eloctrons? #9 electrous
Un (kpT)<sup>2</sup>
C(e) 2T

