

$$\mathbb{E}[N^\varepsilon(T) \mathbb{1}[A]] \leq N^\varepsilon(T)$$

$$\Rightarrow \lim_{\varepsilon \rightarrow 0} \Rightarrow \left| \frac{\sqrt{X(\tau)}}{u} + \frac{1}{\sigma^2} \right| > \varepsilon.$$

$$\int_{\mathbb{R}^d} dz$$

$$P(u, \nabla y, v, z)$$

$$\{Y \in \mathbb{R}^A\}$$

$$\mathbb{1}[Y \in A]$$

$$\mathbb{1}[A]$$

To DO 1) Git pull lcs

2) Run jobs. 3) compile HPE code

4) Run Lisa (or try to) if need packages email it help!

5) Get UKB wht file & the .rst files in the design matrices.

6) Ask Fabian if he has LKC nymission code?