

$$F[\mu_n(\tau) \mathbb{1}_A] = \int \longleftrightarrow$$

$$N_0 \mathbb{1}_A \leq \Phi N_0$$

$$h(t)$$

$$\int_{\varepsilon}(f(t)) \mathbb{1}_B(g(t)) |\det \nabla f(t)| \mathbb{1}_A$$

then $\forall t$ ~~$h(t) \leq$~~

$$h(t) \mathbb{1}_A \leq h(t)$$

~~now~~

now,

N^E

$$A = \{ \gamma \in$$

have

$$E = \{ \gamma \in A \}$$

$$F[X \mathbb{1}_E] = \int_X \int_{\mathbb{R}^d} X P_{X,Y}(X,Y) dx dy$$

$$A = \{ \gamma \in \mathbb{R}^d$$