

Si $\mu \in \mathcal{W}(\rho_0, \xi_0, X_0; \rho_1, \xi_1, X_1)$ Alors:

$$\mu \in L_{\xi_0}^{\rho_0}(X_0) \cap L_{\xi_1}^{\rho_1}(X_1)$$

$$\Rightarrow \int_{X_0} |e^{\xi_0 \alpha} \mu(\alpha)|^{\rho_0} d\mu < \infty$$

et $\int_{X_1} |e^{\xi_1 \alpha} \mu(\alpha)|^{\rho_1} d\mu < \infty.$