

$$\dot{V}=\mathbb{P}(V)$$

$$V=\mathbb{C}^{0|n}$$

$$L=\dot{W}\sqsubset \dot{V}$$

$$L^\vee=\dot{W}^\perp=\frac{w^\perp}{0\neq w\in W}\sqsubset \dot{V}^*$$

$$L^{\vee\vee}=L$$