

$$\underbrace{\mathbb{R}^n \times_n \mathbb{R}} \times \mathbb{R}^n \times_n \mathbb{R} \begin{matrix} \nearrow \\ \infty \end{matrix} \mathbb{C}$$

$$\underbrace{y|\eta \times F}_{x|\xi} = x - y|\xi - \eta F$$

$$(y|\eta) \times \mathcal{W}(F) (y|\eta) \overset{*}{\times} = \mathcal{W}(y|\eta \times F)$$