(1nner-product torm,

$$w \in \mathbb{R}^{D}$$

$$\frac{\text{Converting GAN to SAN}}{\min_{\theta} \mathcal{J}(\theta; \langle \omega, h \rangle)}$$

$$w \in \mathbb{R}^{D}$$

$$\frac{\max_{\omega, h} \mathcal{L}^{h}(h; \omega, \mu_{\theta}) + \lambda \cdot \mathcal{L}^{\omega}}{\min_{\theta} \mathcal{J}(\theta; \langle \omega, h \rangle)}$$