

$$D \xrightarrow[\text{tangent}]{X} T(D)$$

$$\overline{g_* X}_{g \cdot z} = g_{-z} X_z \in T_{g \cdot z}(D)$$

$$\gamma_w(z) = w - z \overset{*}{w} z$$

$$\gamma_v \times \gamma_w = 2 \underline{v\dot{w} - w\dot{v}}$$