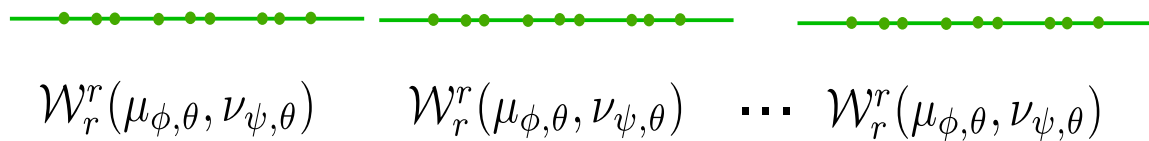
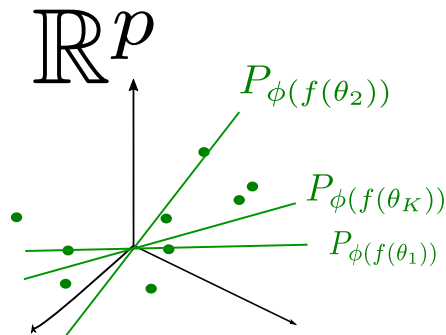
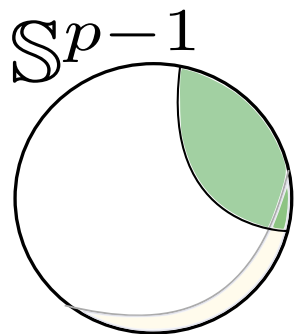
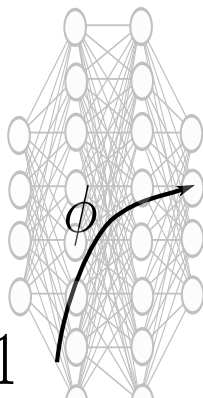
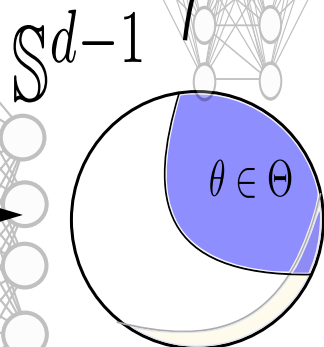
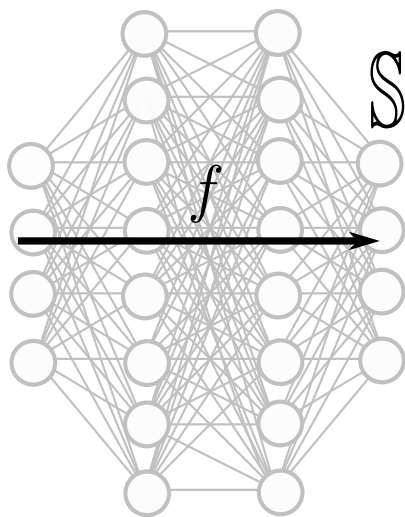
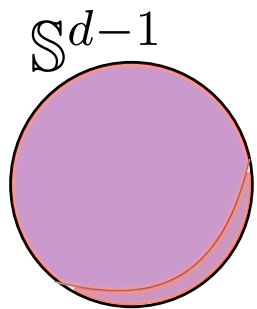


$$\sum_{k, k'} (\psi[f(\theta_k)]^\top \psi[f(\theta_{k'})] - \theta_k^\top \theta_{k'})^2$$

$$\sum_{k, k'} \psi[f(\theta_k)]^\top \psi[f(\theta_{k'})]$$



$$\frac{1}{K} \sum_{k=1}^K W_r [X^\top \phi[f(\theta_k)], Y^\top \psi[f(\theta_k)]]^{1/r}$$

$$\sum_{k, k'} \phi[f(\theta_k)]^\top \phi[f(\theta_{k'})]$$

$$\sum_{k, k'} (\phi[f(\theta_k)]^\top \phi[f(\theta_{k'})] - \theta_k^\top \theta_{k'})^2$$

