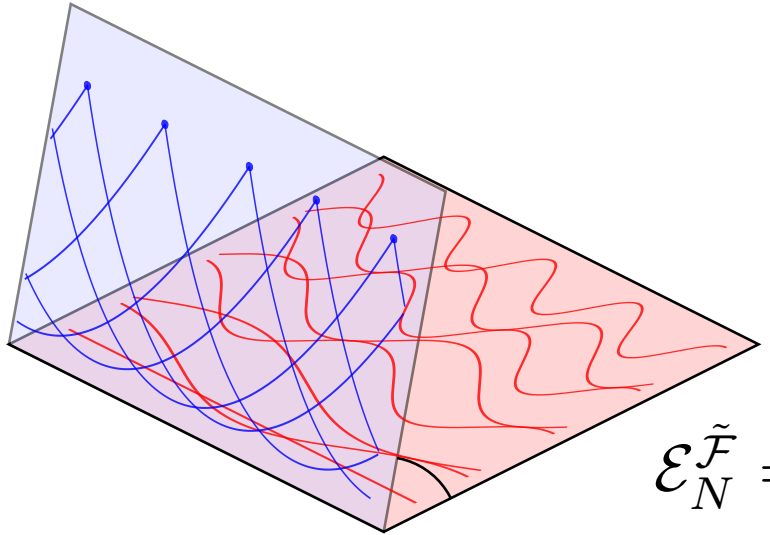
$\tilde{\mathcal{T}}(\boldsymbol{x}) = \operatorname{Span} \tilde{k}(x_i, .)_{i \in [N]}$



$\mathcal{E}_N^{\tilde{\mathcal{F}}} = \operatorname{Span}(e_j^{\tilde{\mathcal{F}}})_{j \in [N]}$

$\theta_N(\tilde{\mathcal{T}}(\boldsymbol{x}), \mathcal{E}_N^{\tilde{\mathcal{F}}})$