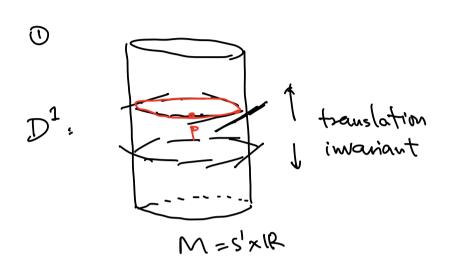
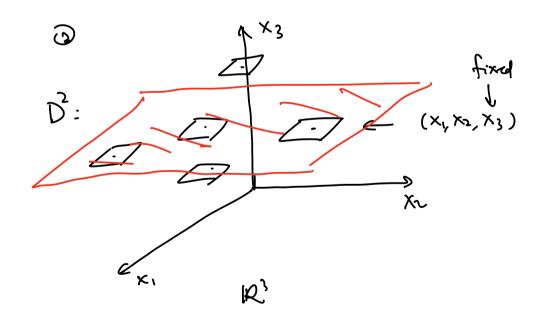
Examples of distribution



For point PEM, I a 1-dim (emb) submfd NCM, passing through P, and TqN C D'(9) for any qeN.



D'(x1, x1, x5) = Span ($\frac{3}{2}$, $\frac{3}{2}$ x1)

Then $\forall p \in \mathbb{R}^3$, $\exists z - divil$ subuft, that is \mathbb{R}^2 (x1, x2),

s.t. $\forall p \in \mathbb{R}^2 = D^2(q)$ for any $q \in \mathbb{R}^2$.