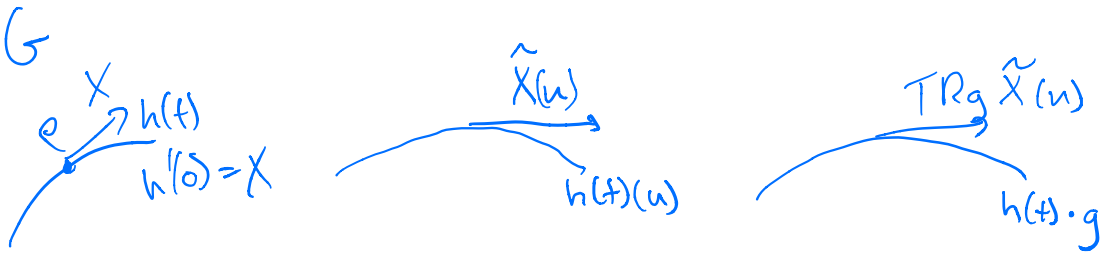
G
e
X
h(t)
h'(0) = X
$\tilde{X}(u)$
h(t)(u)
TRg $\tilde{X}(u)$
h(t)·g

Theorem (Gleason) 2.1. *Extremally disconnected topological spaces are precisely the projective objects in the category of compact Hausdorff topological spaces.*