



$$\begin{array}{ccc}
\frac{\{*\}}{Spaces} & \xrightarrow{\Sigma^\infty} & Spaces_*(\Sigma^{-1}) =: Spectra \\
\downarrow \Sigma & \searrow \forall G & \downarrow \exists! \\
& & \mathcal{D}
\end{array}$$