

$$\begin{array}{c}
 t \mapsto \alpha(t) \in X \\
 \curvearrowright \\
 [a, b] \searrow \\
 \frac{[a, b] + [c, d]}{b \equiv c} = J \xrightarrow{\alpha * \beta} \\
 \nearrow [c, d] \\
 s \mapsto \beta(s) \in X
 \end{array}$$

