$$\pi_1(X, x_0) \xrightarrow{(h_{x_0})_*} \pi_1(Y, y_0)$$

$$\downarrow^{\hat{\alpha}} \qquad \qquad \downarrow^{\hat{\beta}}$$

$$\pi_1(X, x_1) \xrightarrow{(h_{x_1})_*} \pi_1(Y, y_1).$$