

$$\begin{array}{ccc}
 & \mathbf{Mod}_{(A,d)} & \\
 Q_1 \swarrow & & \searrow Q_2 \\
 K(\mathbf{Mod}_{(A,d)}) & \overset{\alpha}{\underset{\beta}{\dashrightarrow}} & (\mathbf{Mod}_{(A,d)}, \text{dws}) / \sim
 \end{array}$$