

$$\begin{array}{ccccc}
 H^2(G, A) & \longrightarrow & H^2(G, B) & & \\
 \parallel & & \parallel & & \\
 H^0(G, A) & \xrightarrow{\alpha_1} & H^0(G, B) & \xrightarrow{\alpha_2} & H^0(G, C) \\
 & \nearrow \alpha_6 & & \nwarrow \delta = \alpha_3 & \\
 H^1(G, C) & & & & \\
 & \nwarrow \alpha_5 & H^1(G, B) & \xleftarrow{\alpha_4} & H^1(G, A)
 \end{array}$$

A curved arrow labeled δ points from $H^1(G, C)$ to $H^2(G, A)$.