

$$\begin{array}{ccccccc}
H^1(\hat{\Omega}) & \xrightarrow{\hat{\nabla}} & H(\text{curl}, \hat{\Omega}) & \xrightarrow{\hat{\nabla} \times} & H(\text{div}, \hat{\Omega}) & \xrightarrow{\hat{\nabla} \cdot} & L^2(\hat{\Omega}) \\
\Pi_0 \downarrow & & \Pi_1 \downarrow & & \Pi_2 \downarrow & & \Pi_3 \downarrow \\
V_0 & \xrightarrow{\hat{\nabla}} & V_1 & \xrightarrow{\hat{\nabla} \times} & V_2 & \xrightarrow{\hat{\nabla} \cdot} & V_3
\end{array}$$