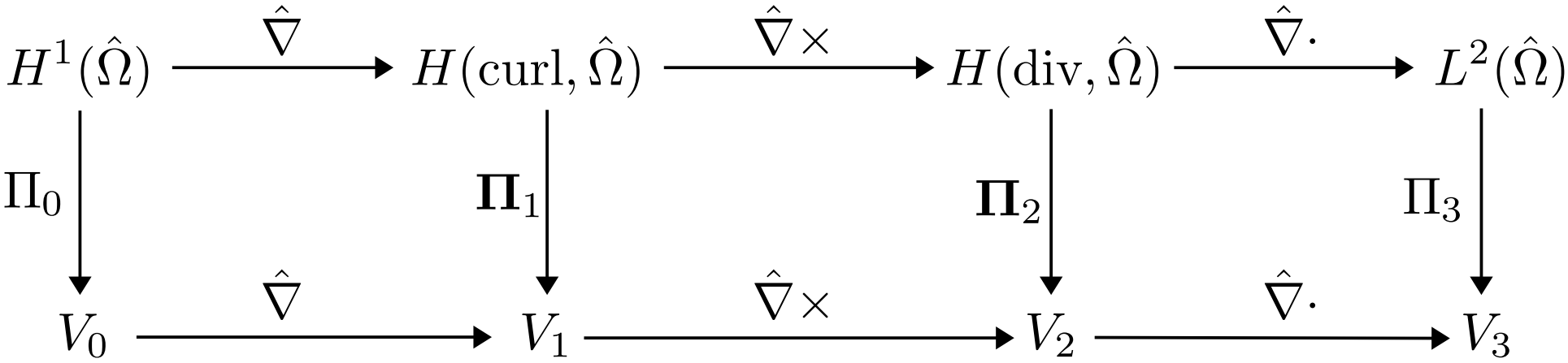
$H^1(\hat{\Omega})$
$\hat{\nabla}$
$H(\mathrm{curl}, \hat{\Omega})$
$\hat{\nabla}\times$
$H(\mathrm{div}, \hat{\Omega})$
$\hat{\nabla}\cdot$
$L^2(\hat{\Omega})$
Π_0
$\mathbf{\Pi}_1$
$\mathbf{\Pi}_2$
Π_3
V_0
$\hat{\nabla}$
V_1
$\hat{\nabla}\times$
V_2
$\hat{\nabla}\cdot$
V_3