

$$\begin{array}{ccccc}
 A & \xrightarrow{\phi_n} & A_n & \xrightarrow{\epsilon_{i,n}} & M_{n_k}(\mathbb{C}) \\
 \downarrow \pi & & \searrow \psi_n & & \searrow \pi_n \\
 & & & & \\
 B(H) & \xleftarrow{\hspace{10em}} & & & B(H_n) \\
 & & \downarrow \eta_{i,n} & & 
 \end{array}$$