

$$② \quad R = ABCDEH$$

$$F = \{AB \rightarrow C, D \rightarrow AB, C \rightarrow EA, D \rightarrow H, EH \rightarrow C\}$$

$$p = \{ABCD, A \rightarrow EH\}$$

$$AB \rightarrow C \quad \checkmark$$

$$D \rightarrow AB \quad \checkmark$$

$$C \rightarrow EA \quad ?$$

$$D \rightarrow H \quad ?$$

$$EH \rightarrow C \quad \checkmark$$

$$pABCD \quad DA \quad C \rightarrow EA$$

$$Z_0 = C$$

$$S_0 = (C \cap ABCD)^+ \cap ABCD \cup (C \cap$$