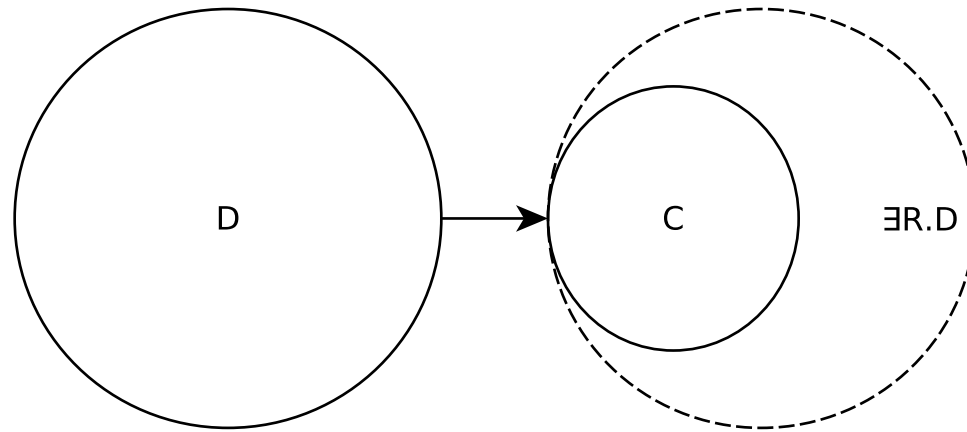
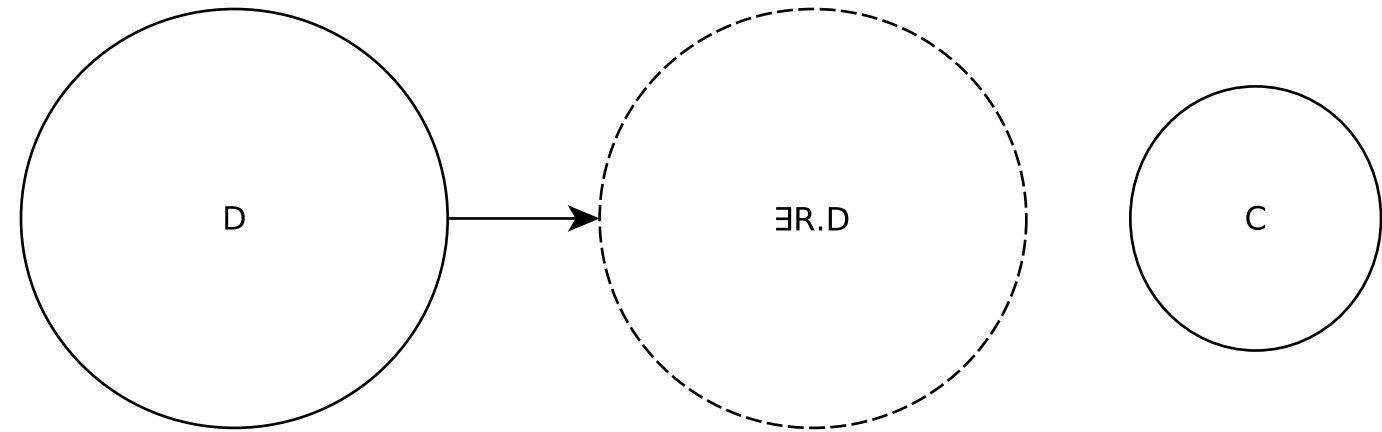


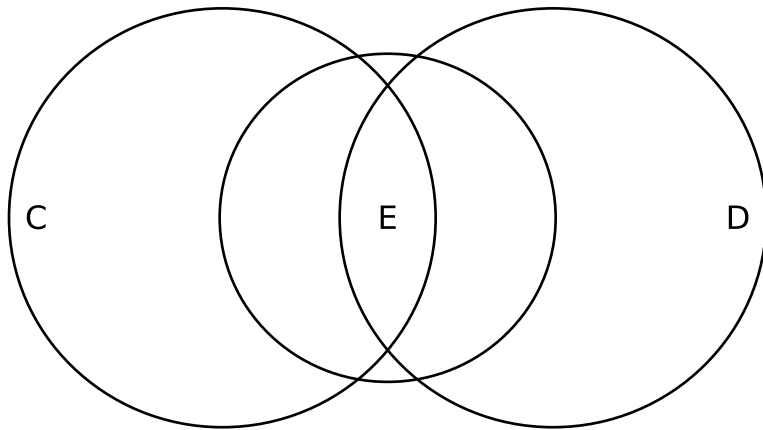
$C \subseteq D$



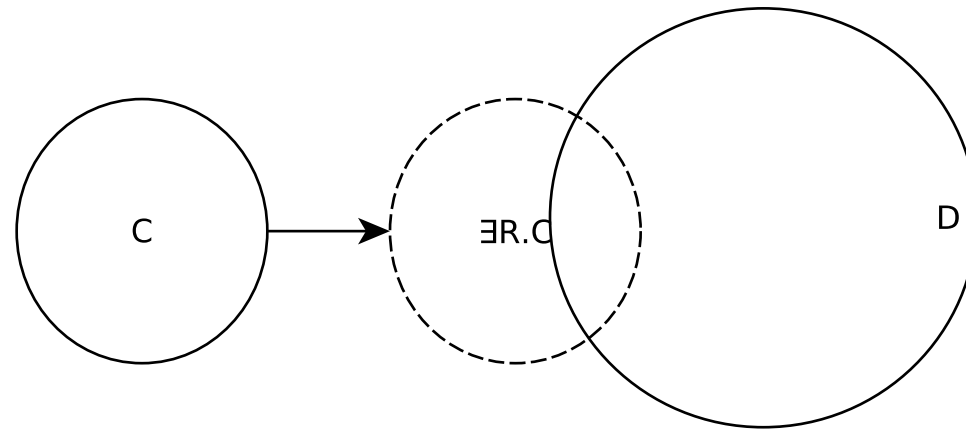
$C \subseteq \exists R.D$



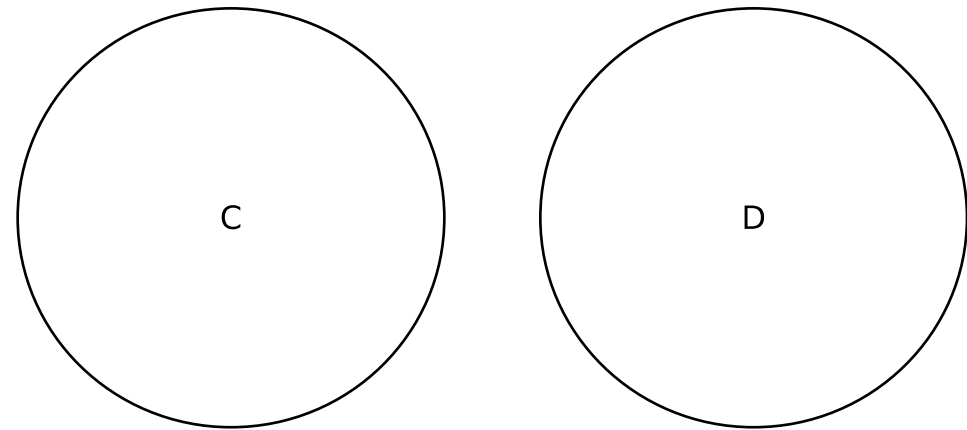
$C \not\subseteq \exists R.D$



$C \cap D \subseteq E$



$\exists R.C \subseteq D$



$C \cap D \subseteq \perp$