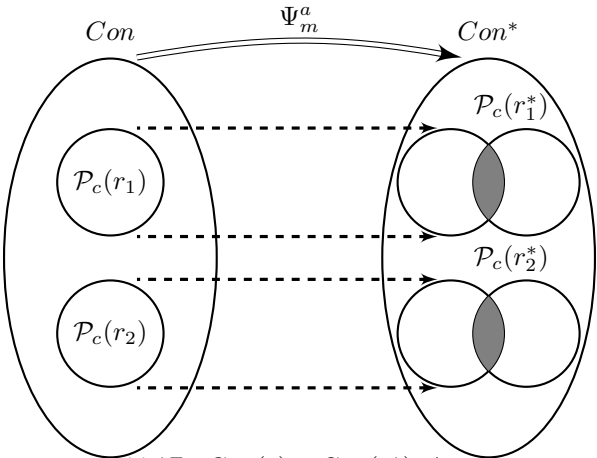


$$m = \{r | \mathcal{P}_c(r) \subseteq \mathcal{P}(p_i)\}$$



$$\forall r^* \exists r \text{ } Con(r) \cap Con(r^*) \neq \emptyset$$

$$a = \{r^* | \mathcal{P}_c(r) \cap \mathcal{P}_c(r^*) \neq \emptyset\}$$

