































































Relation Closure

 Intuitively, the closure of a relation r: S x S (written r⁺) is what you get when you keep navigating through r until you can't go any farther.

$$r^+ \equiv r \cup (r;r) \cup (r;r;r) \cup \dots$$

- For example
 - GrandParent == Parent;Parent
 - Ancestor == Parent⁺





