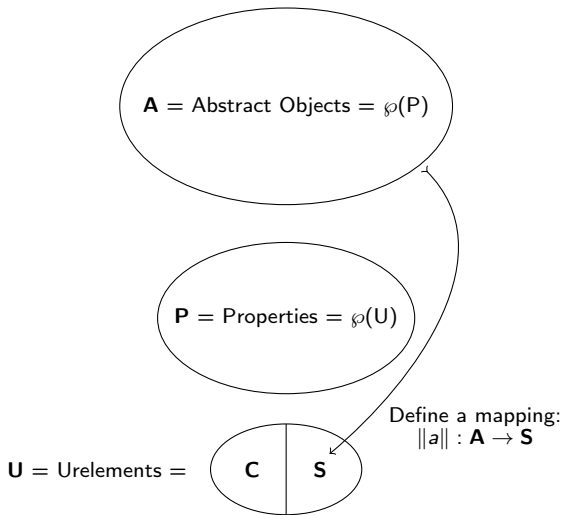


Extensional, non-modal Aczel model of second-order AOT



$$|x| = \begin{cases} x, & \text{if } x \in C \\ ||x||, & \text{if } x \in A \end{cases}$$

Fx is true, if $|x| \in F$

xF is true,
if $x \in A$ and $F \in x$

Domain $\mathbf{D} = \mathbf{A} \cup \mathbf{C}$