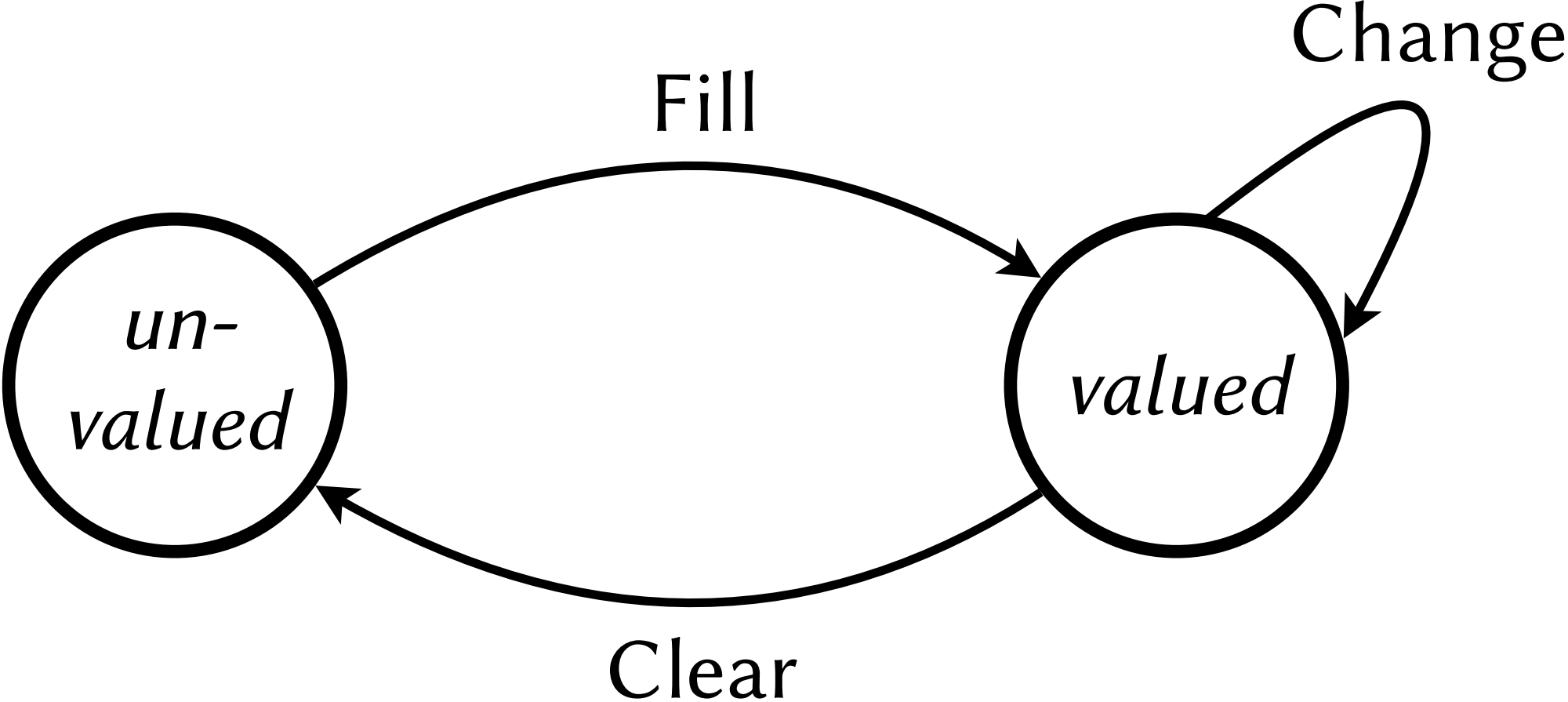
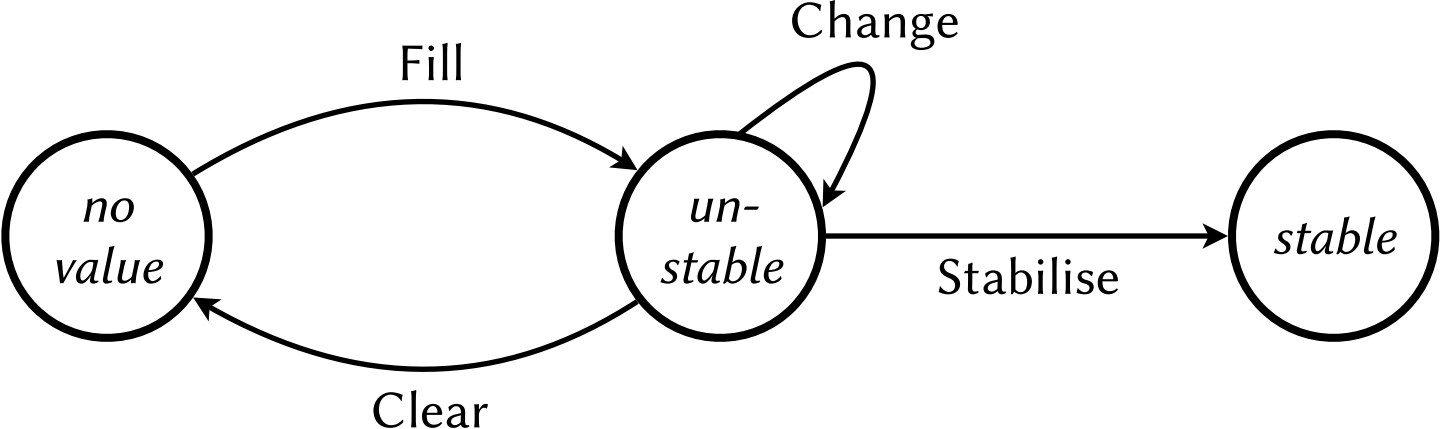
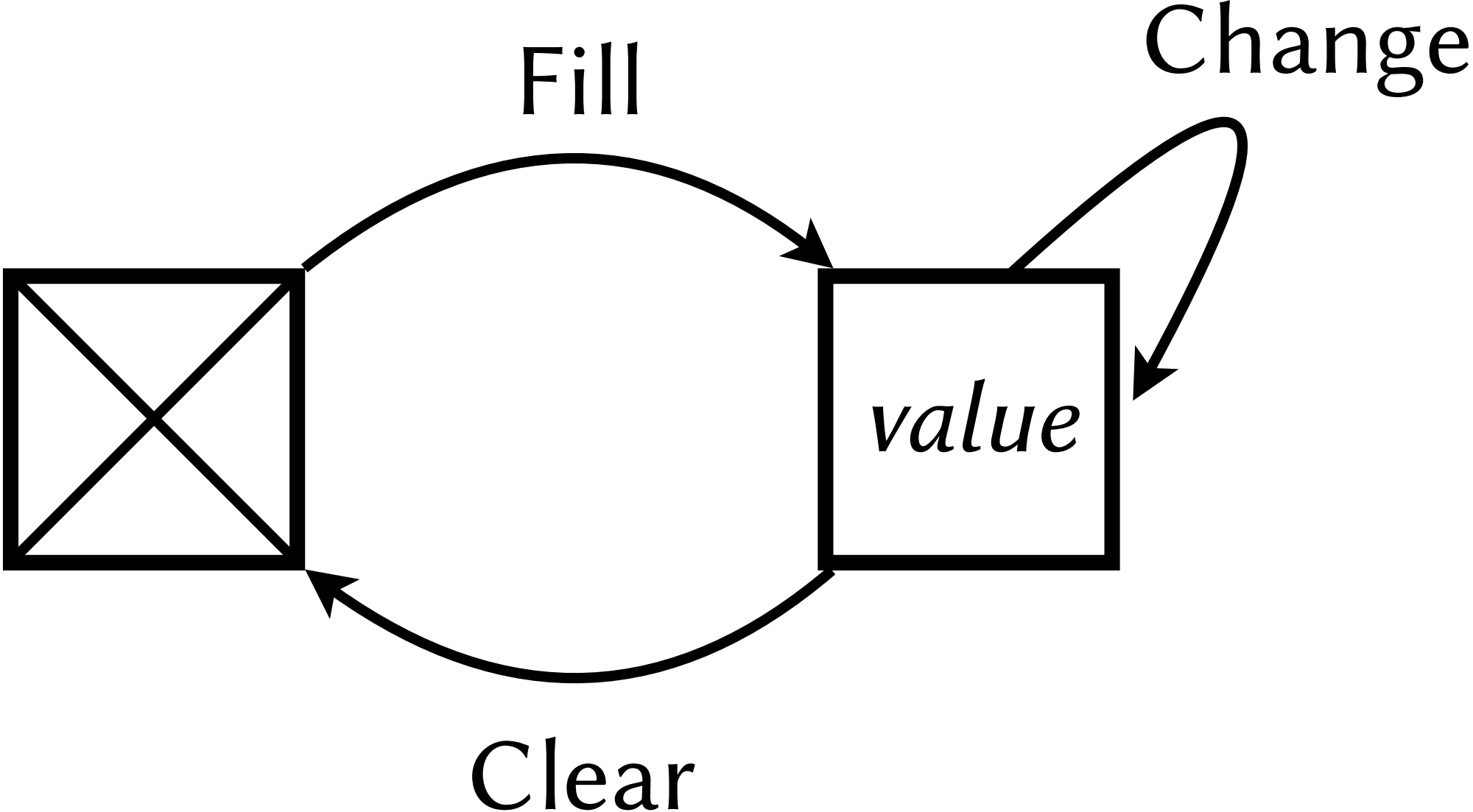
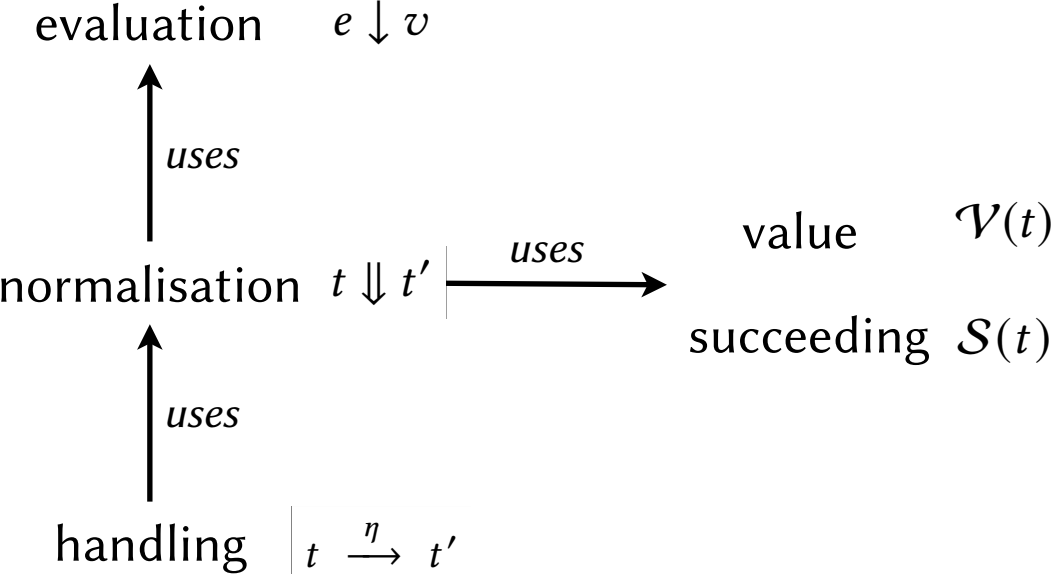

Change
Fill
un-
valued
valued
Clear


Change
Fill
no value
un-stable
stable
Stabilise
Clear


Fill
Change
value
Clear


evaluation $e \downarrow v$
uses
normalisation $t \Downarrow t'$
uses
value $\mathcal{V}(t)$
succeeding $\mathcal{S}(t)$
uses
handling $t \xrightarrow{\eta} t'$