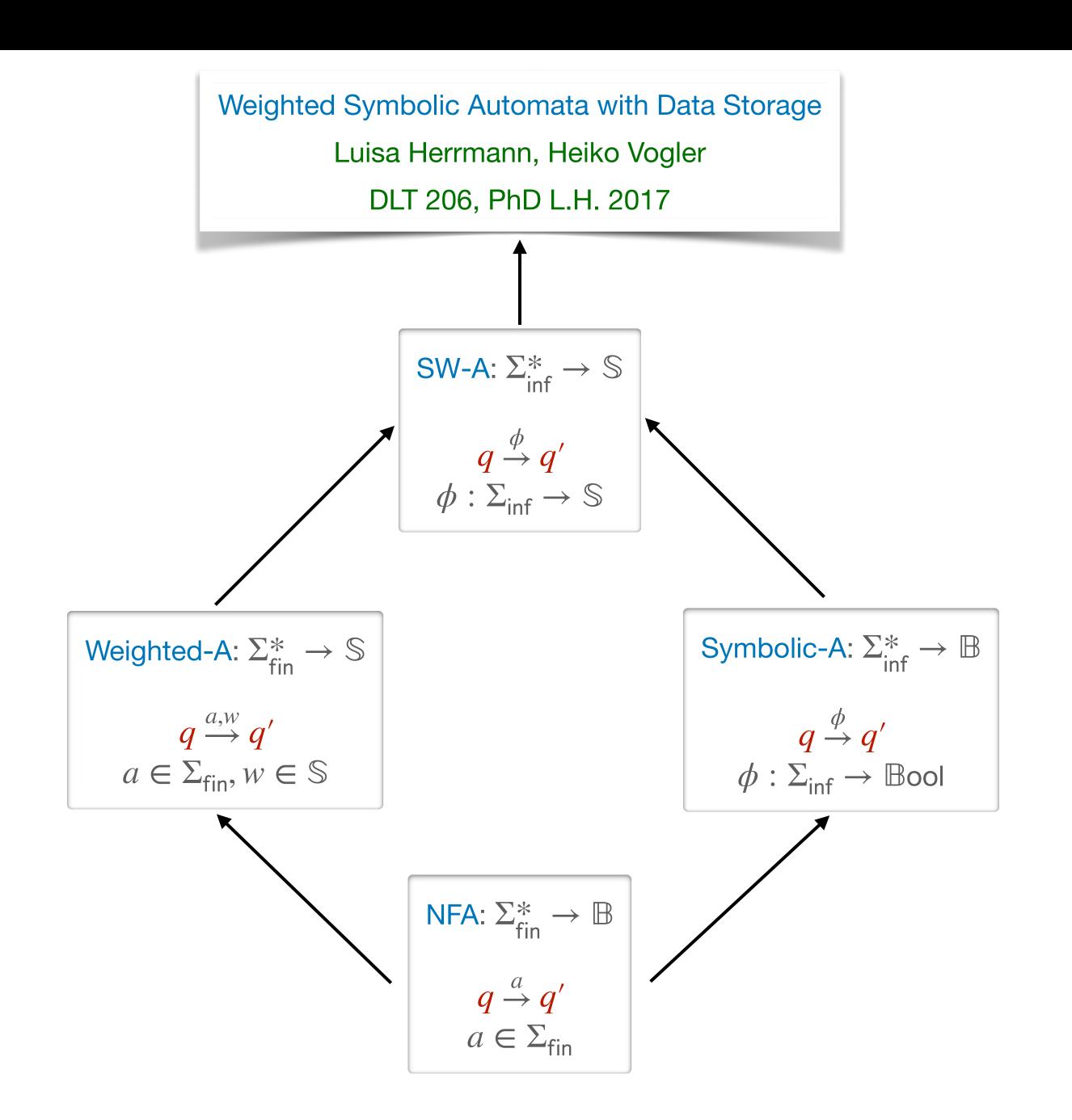
## Symbolic Weighted Automata

 ${\mathbb B}$  is the Boolean algebra  ${\mathbb S}$  is a semiring

 $\Sigma_{\rm fin}$  is a finite alphabet  $\Sigma_{\rm inf}$  is an infinite alphabet



Margus Veanes et al. CAV 2017, CACM 2021