

$$state_{EAsm[...]} \coloneqq (tid, mem, \{ti \mapsto lst_{ti}\}, log) \text{ (when } lst_{ti} = (TS_{ti}, \rho_{ti}, abs_{ti}^T))$$

$$T_{status}(1) = (Run, Active)$$

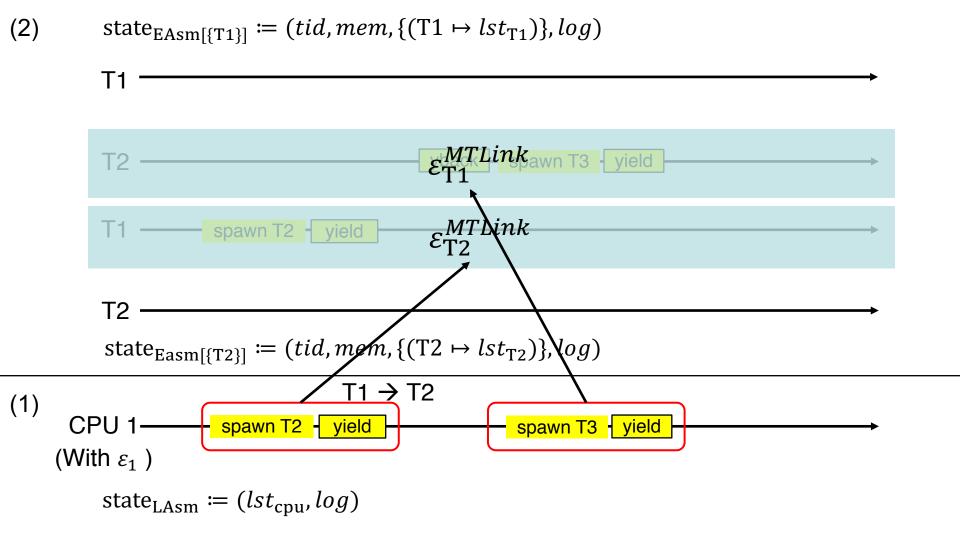
$$T_{status}(2) = (Ready, Inactive)$$

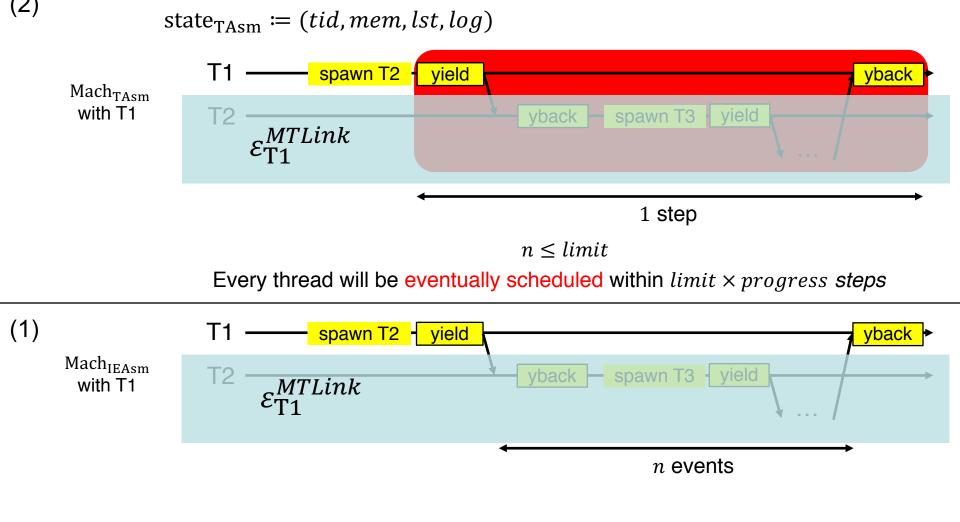
$$T_{status}(1) = (Ready, Active)$$

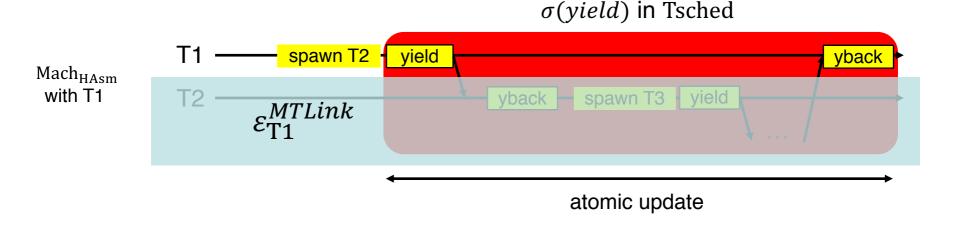
$$T_{status}(1) = (Ready, Active)$$

$$T_{status}(2) = (Run, Inactive)$$

$$T_{status}(2) = (Run, active)$$







$$state_{HAsm} := (lst_{thrd}, log) (lst_{thrd} = (\rho, mem, abs))$$