



### Atomic storage

Atoms are stored

$$\frac{C, \Gamma \uparrow \Theta \vdash \Omega \uparrow \Delta}{\Gamma \uparrow C, \Theta \vdash \Omega \uparrow \Delta} s_l \quad \frac{\Gamma \uparrow \cdot \vdash \Omega \uparrow D, \Delta}{\Gamma \uparrow \cdot \vdash D, \Omega \uparrow \Delta} s_r$$

### Asynchronous phase

Invertible rules are applied eagerly

$$\frac{\Gamma \uparrow \vdash A, \Omega \uparrow \Delta \quad \Gamma \uparrow \vdash B, \Omega \uparrow \Delta}{\Gamma \uparrow \vdash A \wedge^- B, \Omega \uparrow \Delta} \wedge_r^-$$

### Synchronous phase

Focusing persists

$$\frac{\Gamma \vdash A \Downarrow \Delta \quad \Gamma \vdash B \Downarrow \Delta}{\Gamma \vdash A \wedge^+ B \Downarrow \Delta} \wedge_r^+$$