

$$\{X^*, Y^*, Z^*, b^*, a^*, z^*, y^*, x^*, \Xi^*, \Upsilon^*, \Omega^*, \beta^*, \alpha^*, \xi^*, \eta^*, \varepsilon^*\} =$$

$$\{\Xi, \Upsilon, \Omega, \beta, \alpha, \xi, \eta, \varepsilon, X, Y, Z, b, a, z, y, x\};$$

$$(u_{\alpha\beta})^* := (u^*)_{\alpha\beta};$$

$$\left(\left(u : (y \mid x \mid \eta \mid \xi) \mid (y \mid x \mid \eta \mid \xi) \right) [i] \right)^* := u^* [i];$$

$$(vs_List)^* := (v \mapsto v^*) \text{ /@ } vs;$$