

$$\{p^*, x^*, \bar{p}^*, \bar{x}^*\} = \{\pi, \xi, \bar{\pi}, \bar{\xi}\}; \quad (z_{_i_})^* ::= (z^*)_i;$$

$$\text{Zip}_{\{\}}[\varepsilon_] ::= \varepsilon;$$

$$\text{Zip}_{\{z_ , zs_ \}}[\varepsilon_] ::=$$

$$\left(\text{Collect}[\varepsilon \ / \ / \ \text{Zip}_{\{zs\}}, z] \ / \cdot \ f_ \cdot \ z^{d_} \ \Rightarrow \ (D[f, \{z^*, d\}]) \right) \ / \cdot \ z^* \rightarrow \theta$$