

wrap ( $e$ : Value,  $\alpha$ : Analysis) : Value := **match**  $e$  **with**

|  $\{(s, v) :: vs\}$   $\rightarrow$   $\{(s, \text{wrap } v) :: \text{wrap } vs\}$

|  $[v :: vs]$   $\rightarrow$   $[(\text{wrap } v) :: \text{wrap } vs]$

|  $\lambda(...\text{args}).f$   $\rightarrow$   $\lambda(...\text{args}).\{ \alpha_1( f( \alpha_2(\text{args}) ) ) \}$

|  $\_$   $\rightarrow$   $\text{interpose}(\alpha_3, e)$

**end**