



DSL	Programs	Data
<pre>f₀(l,r) = foldr r l cons f₁(l,p) = foldr r nil (λ (x a) (if (p x) (cons x a) a))</pre>	<pre>f(l) = (f₀ l l) f(l) = (f₁ l (λx. > x 2))</pre>	<pre>[7 2]→[7 2 7 2] ["a"]→["a" "a"] [7 2 3]→[7 3] [1 2 3 4]→[3 4] [4 3 2 1]→[4 3]</pre>