

## **case\_tree\_leaf**<sup>4,23</sup>

Case  $\text{tree\_leaf}(x) \Rightarrow \text{body}(x) \text{ cont}(x_1, z)$   
 $\equiv_{\text{def}}$  Case  $x_1$  of  $\text{inl}(x_2) \Rightarrow \text{body}(x_2) ; \text{inr}(-) \Rightarrow \text{cont}(z, z)$