## $\mathbf{cond} ext{-}\mathbf{to} ext{-}\mathbf{list}^{0,22}$

? [x]  $\equiv_{\mathrm{def}}$  Case x of  $\mathrm{inl}(y) \Rightarrow [y]$  ;  $\mathrm{inr}(y) \Rightarrow \mathrm{nil}$  clarification:

?[x]  $\equiv_{\operatorname{def}}$  Case x of  $\operatorname{inl}(y) \Rightarrow y.\operatorname{nil}$ ;  $\operatorname{inr}(y) \Rightarrow \operatorname{nil}$